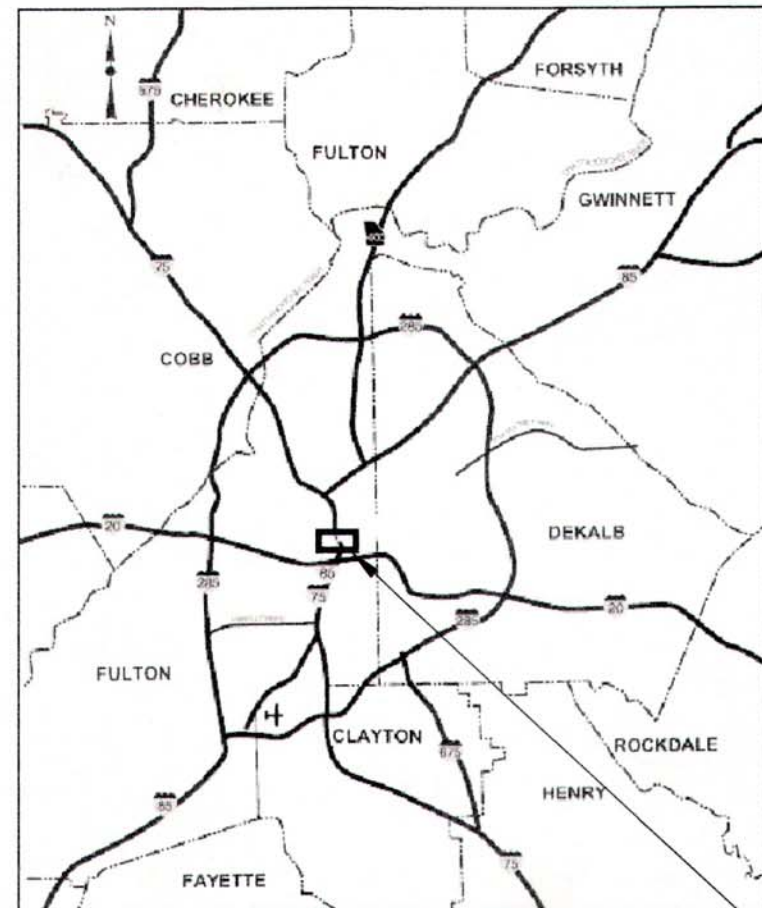


STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSTEE-0009-00(048)	1	13



VICINITY MAP: ATLANTA METRO AREA
not to scale

PROJECT LOCATION

CONSTRUCTION PLANS

CITY OF ATLANTA

FOLK ART PARK PEDESTRIAN IMPROVEMENTS

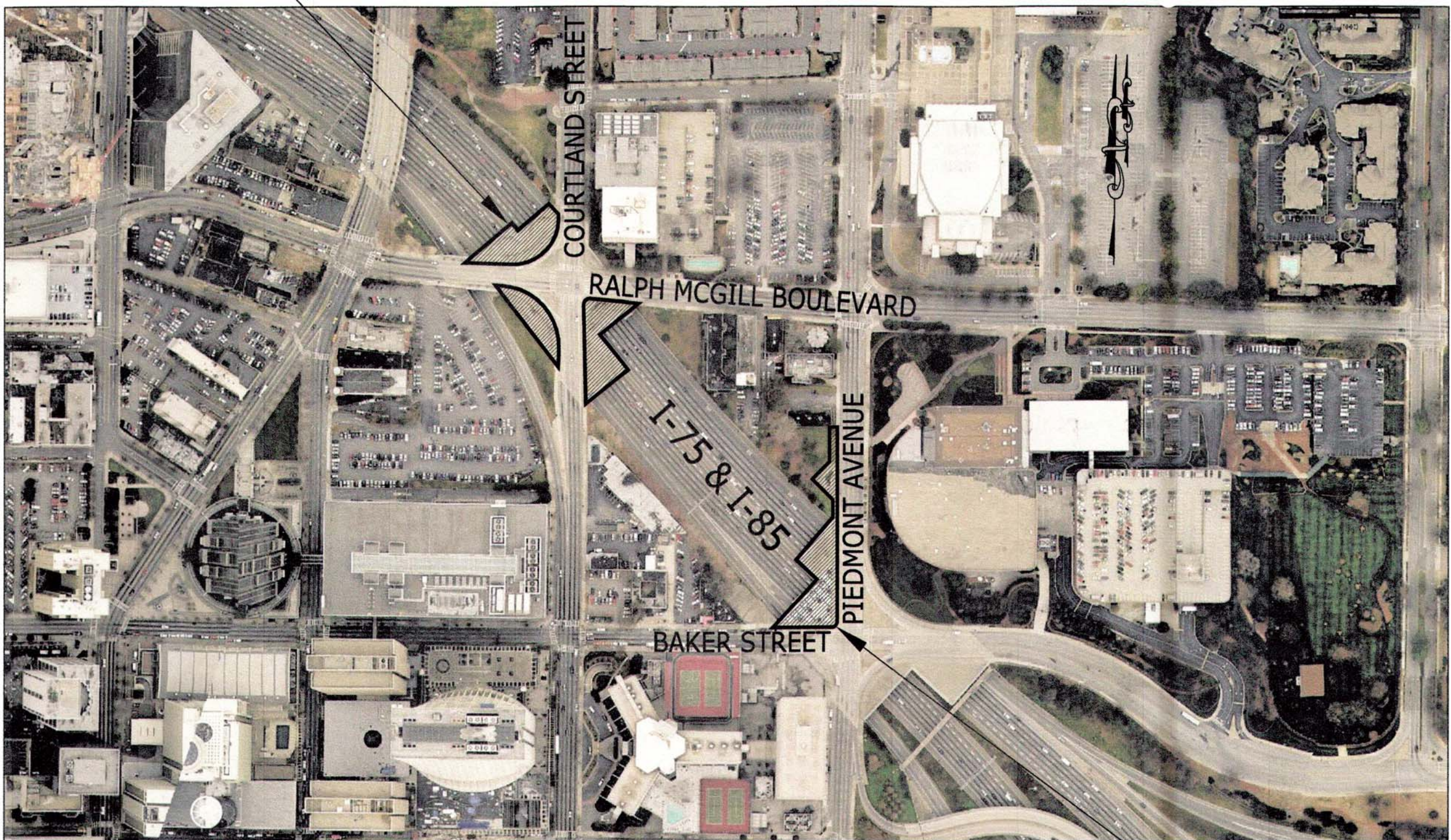
PROJECT NO. CSTEE-0009-00(048)
P.I. 0009048, FULTON COUNTY

FEDERAL ROUTE I-75 & I-85
STATE ROUTE - N/A

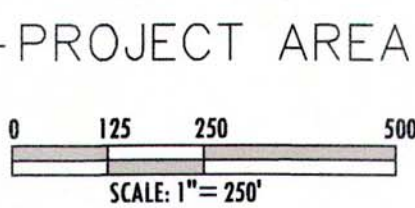
NOTES

1. PROJECT TO BE CONSTRUCTED AS PER GEORGIA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS (2013 EDITION) AS APPROVED BY THE FEDERAL HIGHWAY ADMINISTRATION AND AS MODIFIED BY CONTRACT DOCUMENTS.
2. (NOTE REMOVED)
3. (NOTE REMOVED)
4. THIS PROJECT IS LOCATED 100% IN FULTON COUNTY AND 100% IN CONGRESSIONAL DISTRICT NO. 5.
5. LENGTH OF PROJECT = 0.25 MILES
6. SITE INFORMATION BASED UPON FOLK ART PARK PROJECT PLANS, APPROVED AND CONSTRUCTED IN 1996.
7. THIS PROJECT HAS BEEN DESIGNED TO COMPLY WITH TITLE II PROVISIONS OF THE AMERICANS WITH DISABILITIES ACT (ADA).
8. DISTURBED ACREAGE = 1,000 ft² (.02 acres).
AN NOI IS NOT REQUIRED FOR THIS PROJECT.

PROJECT AREA



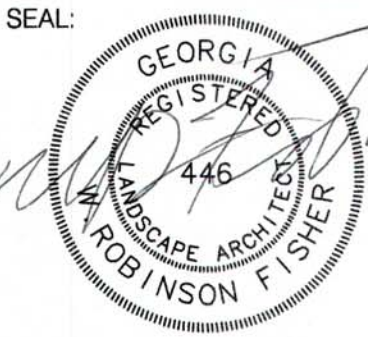
VICINITY MAP: FOLK ART PARK



SHEET INDEX

NUMBER	LABEL	TITLE
1	C	COVER
2	GN	GENERAL NOTES
3	Q	SUMMARY OF QUANTITIES
4	D.1	EXISTING CONDITIONS & DEMOLITION PLAN - PIEDMONT/BAKER
5	D.2	EXISTING CONDITIONS & DEMOLITION PLAN - COURTLAND/RALPH MCGILL
6	ESC.1	EROSION & SEDIMENT CONTROL PLAN
7	L.1	LAYOUT PLAN - PIEDMONT/BAKER
8	L.2	LAYOUT PLAN - COURTLAND/RALPH MCGILL
9	SD.1	SITE DETAILS
10	SD.2	SITE DETAILS - SCHEDULES
11	S.1	STRUCTURAL DETAILS
25-00	25-00	LIGHTING ELECTRICAL PLAN - COURTLAND/RALPH MCGILL
25-01	25-01	LIGHTING ELECTRICAL PLAN - PIEDMONT/BAKER

ROBINSON
FISHER
ASSOCIATES, inc.
environment
planning
design
330 Research Drive, Suite 210
Athens, Georgia 30605
Telephone: (706) 549-8211
Facsimile: (706) 548-0611
Email: info@designrfa.com



DATE	REVISIONS	DATE	REVISIONS

FOLK ART PARK
PEDESTRIAN IMPROVEMENTS
June 03, 2015
CSTEE-0009-00(048)
FULTON COUNTY

SHEET TITLE	SHEET NO.
COVER	C

GENERAL NOTES:

- The logo features the text "GEORGIA 811" in large, bold, black letters with a white outline. Below it, in smaller black font, is "Utilities Protection Center, Inc.". To the right of the text is a stylized graphic of a shovel digging into the ground. At the bottom, the slogan "Know what's below. Call before you dig." is written in a smaller, italicized font.
- | ENVIRONMENTAL RESOURCE IMPACT TABLE | | | | | | |
|-------------------------------------|----------|------|-----------------------|--------------------|----------------------|--------------------|
| RESOURCE NAME / TYPE | LOCATION | SIDE | CONSTRUCTION ACTIVITY | PERMITTED ACTIVITY | CONTROLLING CRITERIA | SPECIAL PROVISIONS |
| N/A | N/A | N/A | N/A | N/A | N/A | N/A |

ENVIRONMENTAL RESOURCE IMPACT TABLE						
RESOURCE NAME / TYPE	LOCATION	SIDE	CONSTRUCTION ACTIVITY	PERMITTED ACTIVITY	CONTROLLING CRITERIA	SPECIAL PROVSIONS
N/A	N/A	N/A	N/A	N/A	N/A	N/A

ROBINSON FISHER ASSOCIATES, inc.		SEAL:	DATE	REVISIONS	DATE	REVISIONS	FOLK ART PARK PEDESTRIAN IMPROVEMENTS June 03, 2015 CSTEE-0009-00(048) FULTON COUNTY	SHEET TITLE	SHEET NO.
environment	330 Research Drive, Suite 210							GENERAL NOTES	GN
planning	Athens, Georgia 30605								
design	Telephone: (706) 549-8211								
	Facsimile: (706) 548-0611								
	Email: info@designrfa.com								

SUMMARY OF QUANTITIES
CSTEE-0009-00(048)

GDOT ITEM	ITEM	EROSION CONTROL	QTY TOTAL	UNIT
150-1000	A	TRAFFIC CONTROL - PI-0009048	LS	LS

GDOT ITEM	ITEM	EROSION CONTROL	QTY TOTAL	UNIT
171-0030	A	Temporary Silt Fence, Type C	240	LF

GDOT ITEM	ITEM	SITE PREP AND DEMO	QTY TOTAL	UNIT
210-0100	A	Grading Complete - PI 0009048	LS	LS

GDOT ITEM	ITEM	LANDSCAPING	QTY TOTAL	UNIT
009-3500	A	Misc Landscape Items	LS	LS

GDOT ITEM	ITEM	LIGHTING	QTY TOTAL	UNIT
682-9000	A	Cable, TP THHN/THWN, AWG No 10	900	LF
682-9001	B	30 AMP/2 pole/NEMA 3R Disconnect Switch	14	EA
682-9002	C	2/c #14 w/GND-sunlight resistant SO cord	90	LF
681-9000	D	3 light cross arms	16	EA
681-9001	E	Flood light fixture w/lamp type FL-3	5	EA
681-9002	F	Flood light fixture w/lamp type FL-4	7	EA
681-9003	G	Spot light fixture w/lamp type SP-1	16	EA
681-9004	H	Spot light fixture w/lamp type SP-2	2	EA

GDOT ITEM	ITEM	SIGNAGE	QTY TOTAL	UNIT
636-9000	A	Fabricate and Install CODA Wayfinding Sign Panels	1	EA
636-9001	B	Fabricate and Install Sign Panels - Bollards/Passaquan	10	EA
636-9002	C	Remove Signs & Store	LS	LS
636-9003	D	Remove and Protect Art / Plaques	LS	LS

GDOT ITEM	ITEM	SITE IMPROVEMENTS	QTY TOTAL	UNIT
643-9002	C	Skateboard Deterrents	20	EA
535-9000	D	Paint Concrete Parapet & Walls	4323	SF
535-9001	E	Paint Sculpture Bases	21	EA
535-9002	F	Paint Bollards	16	EA
535-9003	G	Anti-Graffiti Protection Coat	225	SF

GDOT ITEM	ITEM	ART RESTORATION (Zones A, B & C):	QTY TOTAL	UNIT
900-0001	A	Surface Preparation	LS	LS
900-0002	B	Metal Restoration	LS	LS
900-0003	C	Concrete Restoration	LS	LS
900-0004	D	High Performance Coatings and Concrete Paint Restoration	LS	LS

ADD ALTERNATE BID NO. 1:

GDOT ITEM	ITEM	ART RESTORATION (Zone G):	QTY TOTAL	UNIT
900-1001	A	Surface Preparation	LS	LS
900-1002	B	Metal Restoration	LS	LS
900-0004	C	Concrete Restoration	LS	LS
900-0005	D	High Performance Coatings and Metal Paint Restoration	LS	LS
900-0006	E	High Performance Coatings and Concrete Paint Restoration	LS	LS

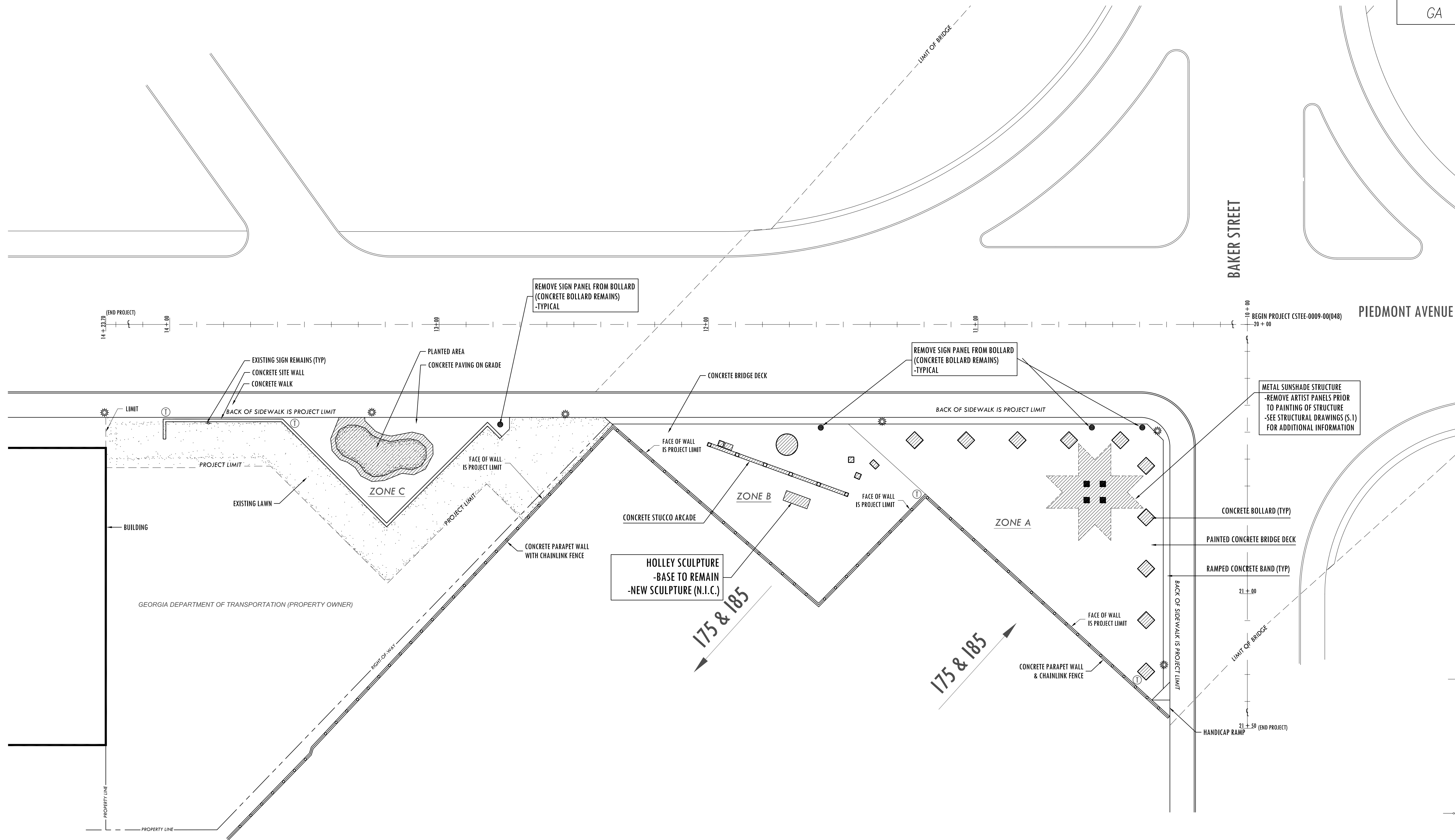
ADD ALTERNATE BID NO. 2:

GDOT ITEM	ITEM	ART RESTORATION (Zone H1 & H2):	QTY TOTAL	UNIT
900-2001	A	Surface Preparation	LS	LS
900-2002	B	Concrete Restoration	LS	LS
900-2003	C	High Performance Coatings and Metal Paint Restoration	LS	LS
900-2004	D	High Performance Coatings and Concrete Paint Restoration	LS	LS
900-2005	E	Artist - Concrete Animals	LS	LS

ADD ALTERNATE BID NO. 3:

GDOT ITEM	ITEM	ART RESTORATION (Zone I):	QTY TOTAL	UNIT
900-3001	A	Surface Preparation	LS	LS
900-3002	B	Concrete Restoration	LS	LS
900-3003	C	High Performance Coatings and Concrete Paint Restoration	LS	LS

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSTEE-0009-00(048)	4	13



PROJECT ZONES

The project is broken down in zones for ease of reference.

- ZONE A - QUILT TRADITIONS
- ZONE B - SCULPTURE GARDEN
- ZONE C - HOMAGE TO HOWARD FINSTER
- ZONE G - WINDMILLS
- ZONE H-1 - ROLLING HILLS OF GEORGIA
- ZONE H-2 - ANIMALS
- ZONE I - HOMAGE TO ST. EOM PASAQUAN

LEGEND

- PROJECT LIMIT
- BRIDGE LIMIT
- EXISTING ART WORK
- EXISTING LANDSCAPE AREA
- EXISTING STREET LIGHT
- EXISTING CONCRETE BOLLARD
- EXISTING TRASH CAN
- EXISTING WALL
- EXISTING FENCE
- EXISTING GUARD RAIL
- EXISTING SIGN
- PROPOSED CODA WAY-FINDING SIGN
- PROPOSED LANDSCAPE AREA
- PROPOSED TRASH CAN
- TEMPORARY SEDIMENT CONTROL MEASURES

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ROBINSON
FISHER
ASSOCIATES, inc.
environment
planning
design
330 Research Drive, Suite 210
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Telephone: (706) 549-8211
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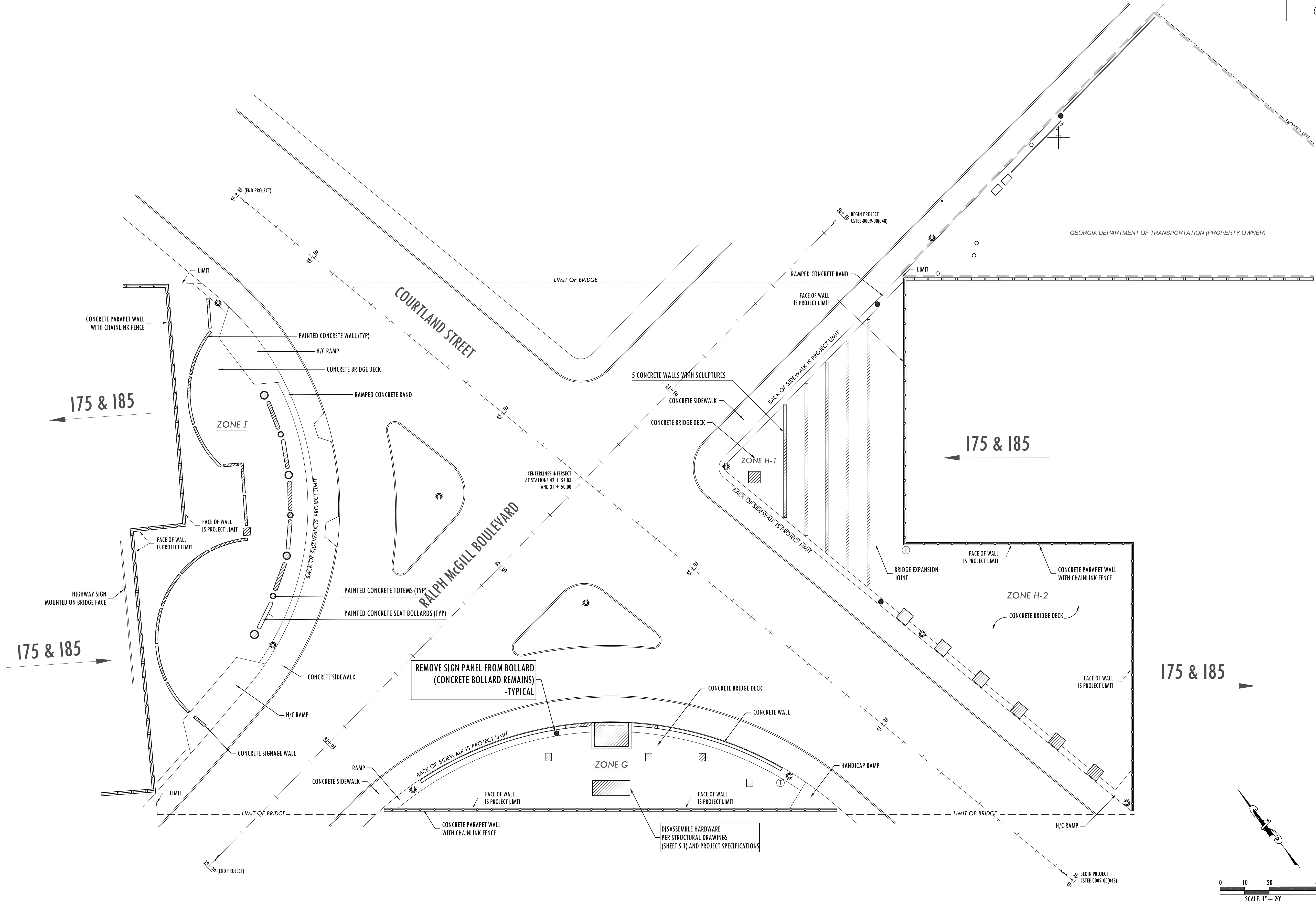
DATE	REVISIONS	DATE	REVISIONS

FOLK ART PARK
PEDESTRIAN IMPROVEMENTS
June 03, 2015
CSTEE-0009-00(048)
FULTON COUNTY

EXISTING CONDITIONS
& DEMOLITION PLAN
(PIEDMONT & BAKER)

D.1

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSTEE-0009-00(048)	5	13



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- ZONE H-2 - ANIMALS
- ZONE I - HOMAGE TO ST. EOM PASAQUAN

LEGEND

- PROJECT LIMIT
- - - BRIDGE LIMIT
- [Hatched Box] EXISTING ART WORK
- [Dotted Box] EXISTING LANDSCAPE AREA
- [Star Symbol] EXISTING STREET LIGHT
- [Circle with Dot] EXISTING CONCRETE BOLLARD
- [Circle with 1] EXISTING TRASH CAN
- [Double Line] EXISTING WALL
- [Line with Dots] EXISTING FENCE
- [Line with Crosses] EXISTING GUARD RAIL
- [Arrow] EXISTING SIGN
- [Square with X] PROPOSED CODA WAY-FINDING SIGN
- [Hatched Box] PROPOSED LANDSCAPE AREA
- [Circle with 1] PROPOSED TRASH CAN
- [Line with Dots] TEMPORARY SEDIMENT CONTROL MEASURES

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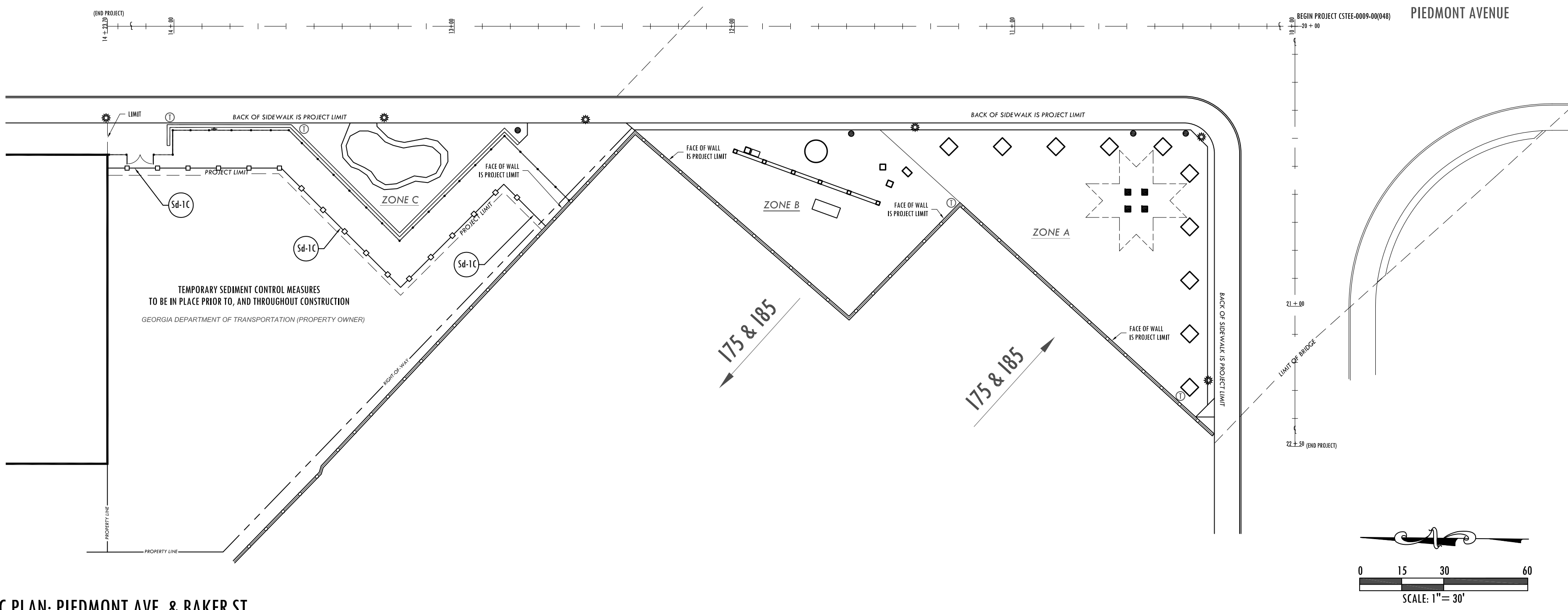
DATE	REVISIONS	DATE	REVISIONS

FOLK ART PARK
PEDESTRIAN IMPROVEMENTS
June 03, 2015
CSTEE-0009-00(048)
FULTON COUNTY

SHEET TITLE
EXISTING CONDITIONS
& DEMOLITION PLAN
(COURTLAND & RALPH MCGILL)

SHEET NO.

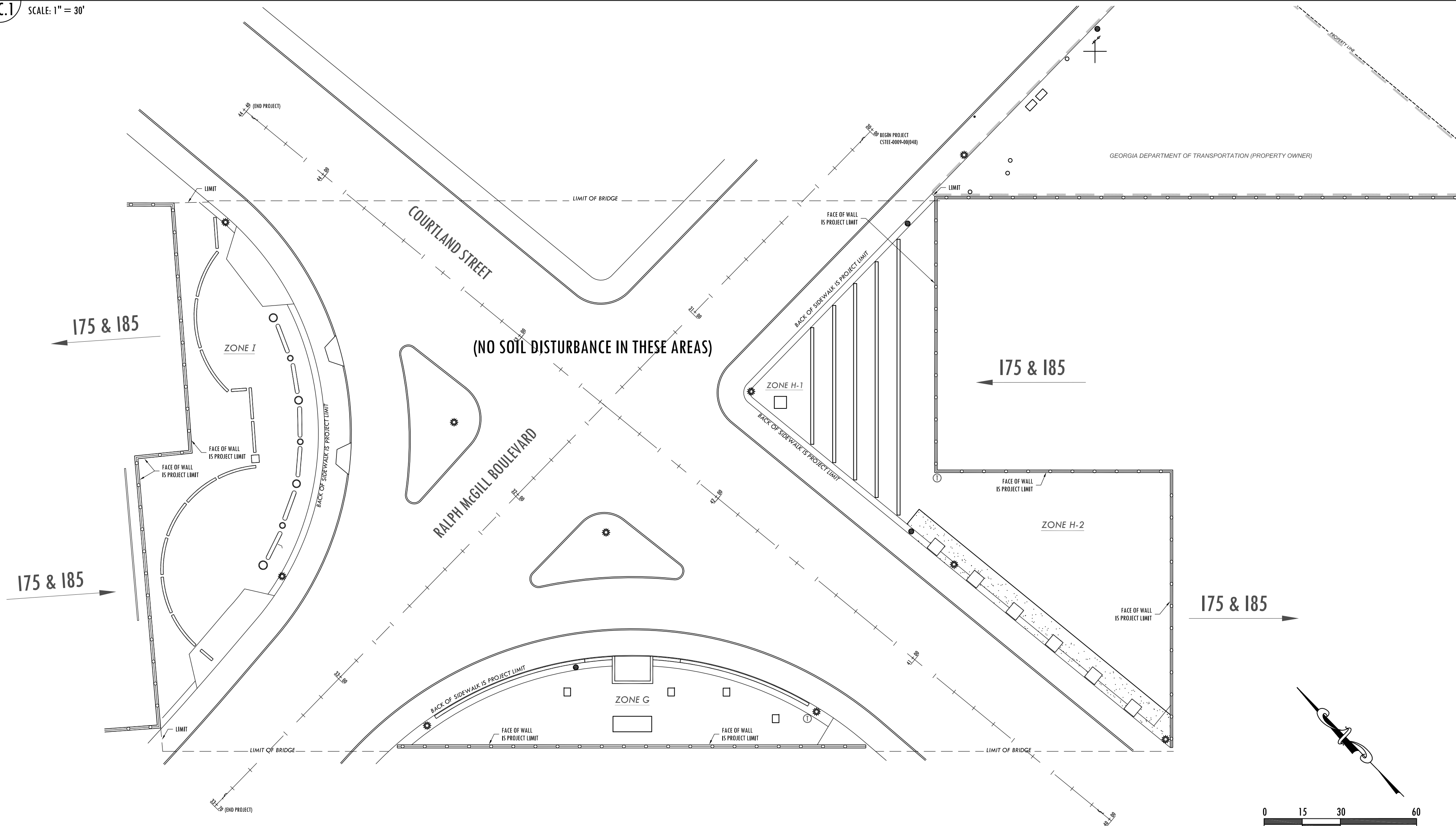
D.2



1
ESC.1

ESC PLAN: PIEDMONT AVE. & BAKER ST.

SCALE: 1" = 30'

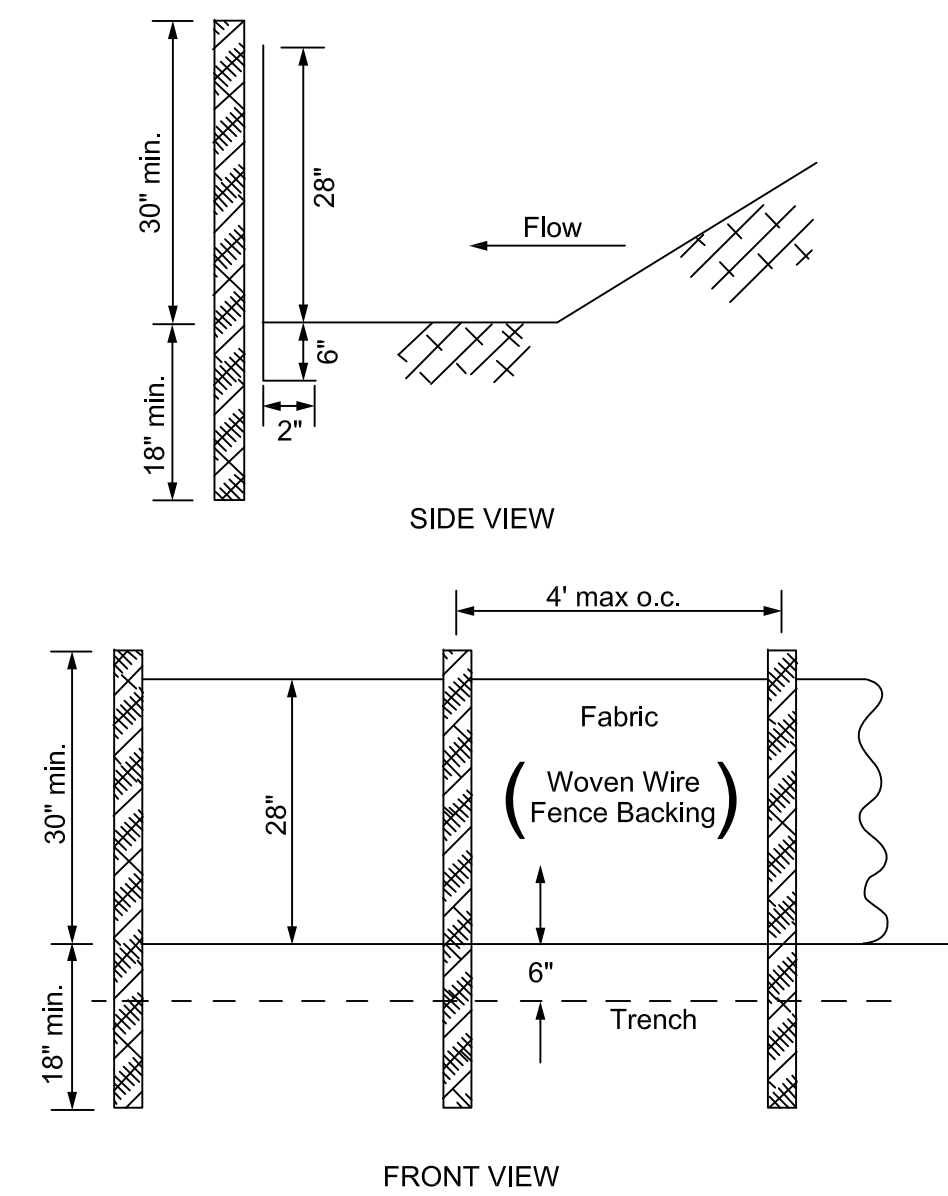


2
ESC.1

ESC PLAN: RALPH MCGILL BLVD. & COURTLAND ST.

SCALE: 1" = 30'

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSTEE-0009-00(048)	6	13



NOTE:
Use 36" D.O.T. approved fabric.
Use steel posts - only

3
ESC.1

Sd-1C Erosion and Sediment Control Fence Detail

NOT TO SCALE

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- ZONE H-2 - ANIMALS
- ZONE I - HOMAGE TO ST. EOM PASAQUAN

LEGEND

- PROJECT LIMIT
- BRIDGE LIMIT
- EXISTING ART WORK
- EXISTING LANDSCAPE AREA
- EXISTING STREET LIGHT
- EXISTING CONCRETE BOLLARD
- EXISTING TRASH CAN
- EXISTING WALL
- EXISTING FENCE
- EXISTING GUARD RAIL
- EXISTING SIGN
- PROPOSED CODA WAY-FINDING SIGN
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FISHER
ASSOCIATES, inc.

environment
planning
design

330 Research Drive, Suite 210
Athens, Georgia 30605
Telephone: (706) 549-8211
Facsimile: (706) 548-0611
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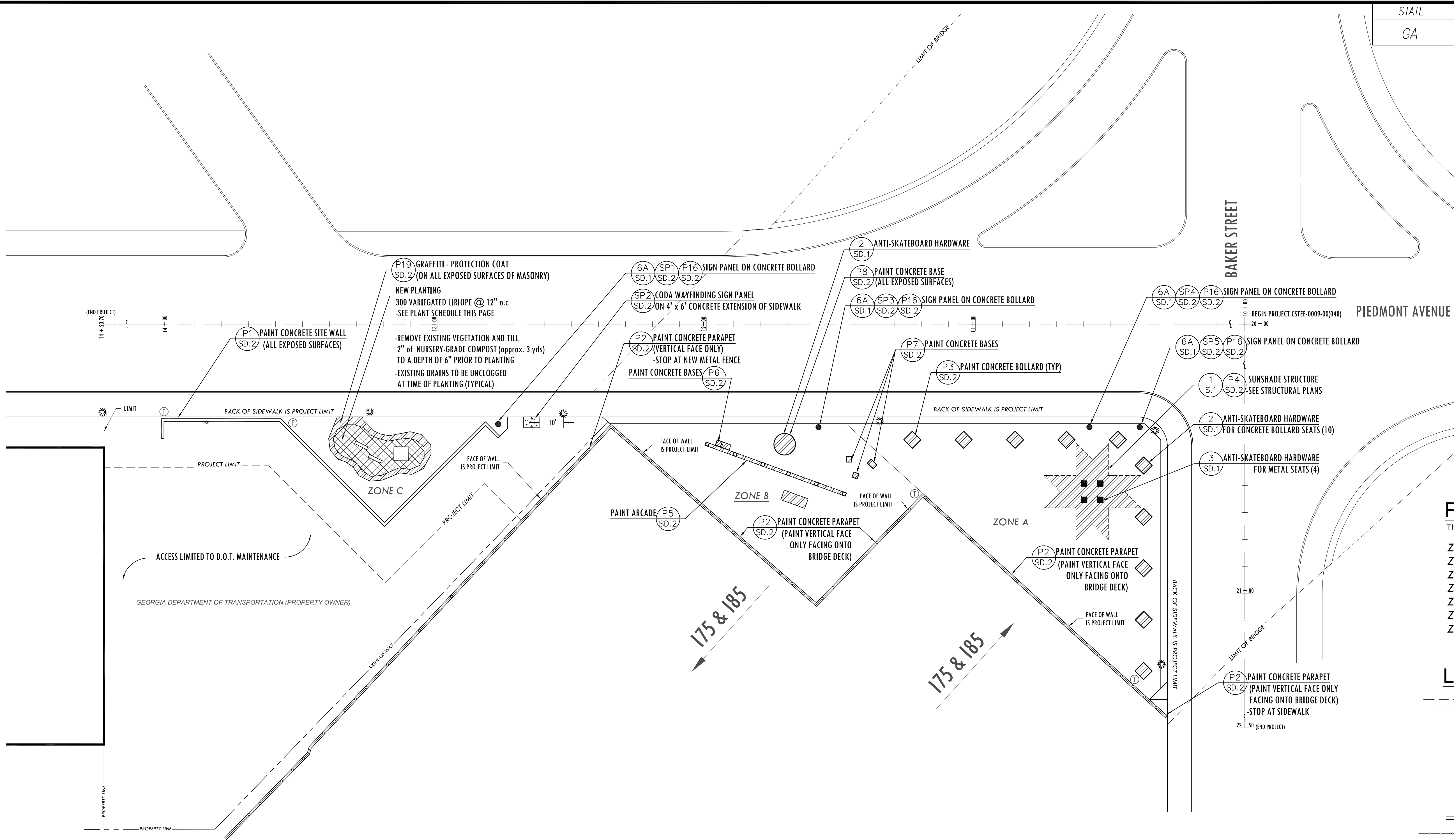
SHEET TITLE

EROSION & SEDIMENT
CONTROL PLAN
(PIEDMONT & BAKER)

SHEET NO.

ESC.1

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSTEE-0009-00(048)	7	13



PROJECT ZONES

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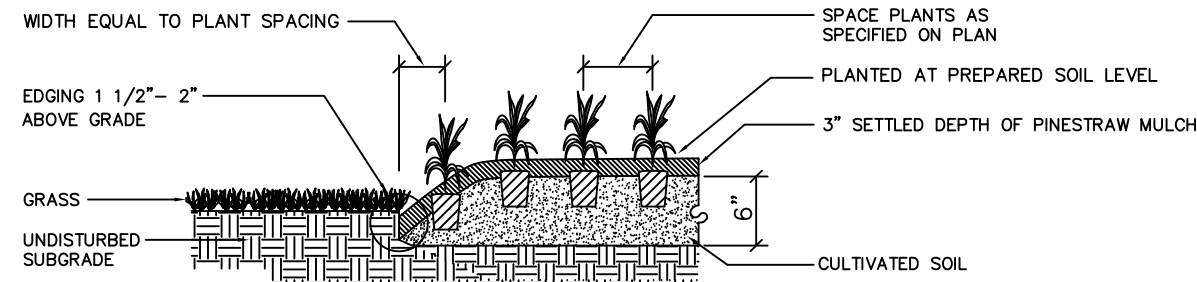
LEGEND

- PROJECT LIMIT
- BRIDGE LIMIT

- EXISTING ART WORK
- EXISTING LANDSCAPE AREA
- EXISTING STREET LIGHT
- EXISTING CONCRETE BOLLARD
- EXISTING TRASH CAN
- EXISTING WALL
- EXISTING FENCE
- EXISTING GUARD RAIL
- EXISTING SIGN

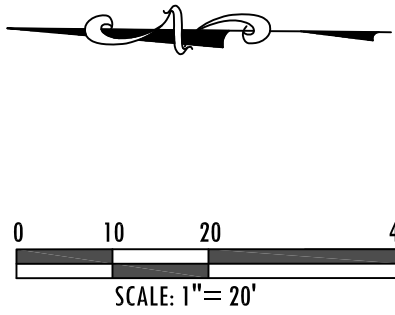
- PROPOSED CODA WAY-FINDING SIGN
- PROPOSED LANDSCAPE AREA
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- TEMPORARY SEDIMENT CONTROL MEASURES

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TYPICAL GROUNDCOVER PLANTING DETAIL
NOT TO SCALE

Plant Schedule					
KEY	QTY	BOTANICAL NAME	COMMON NAME	SIZE	COMMENTS
GROUNDCOVERS and PERENNIALS					
LM	300	<i>Liriope muscari 'Variegata'</i>	Variegated Lilyturf	4" pot	12" o.c.



ROBINSON
FISHER
ASSOCIATES, inc.
environment
planning
design
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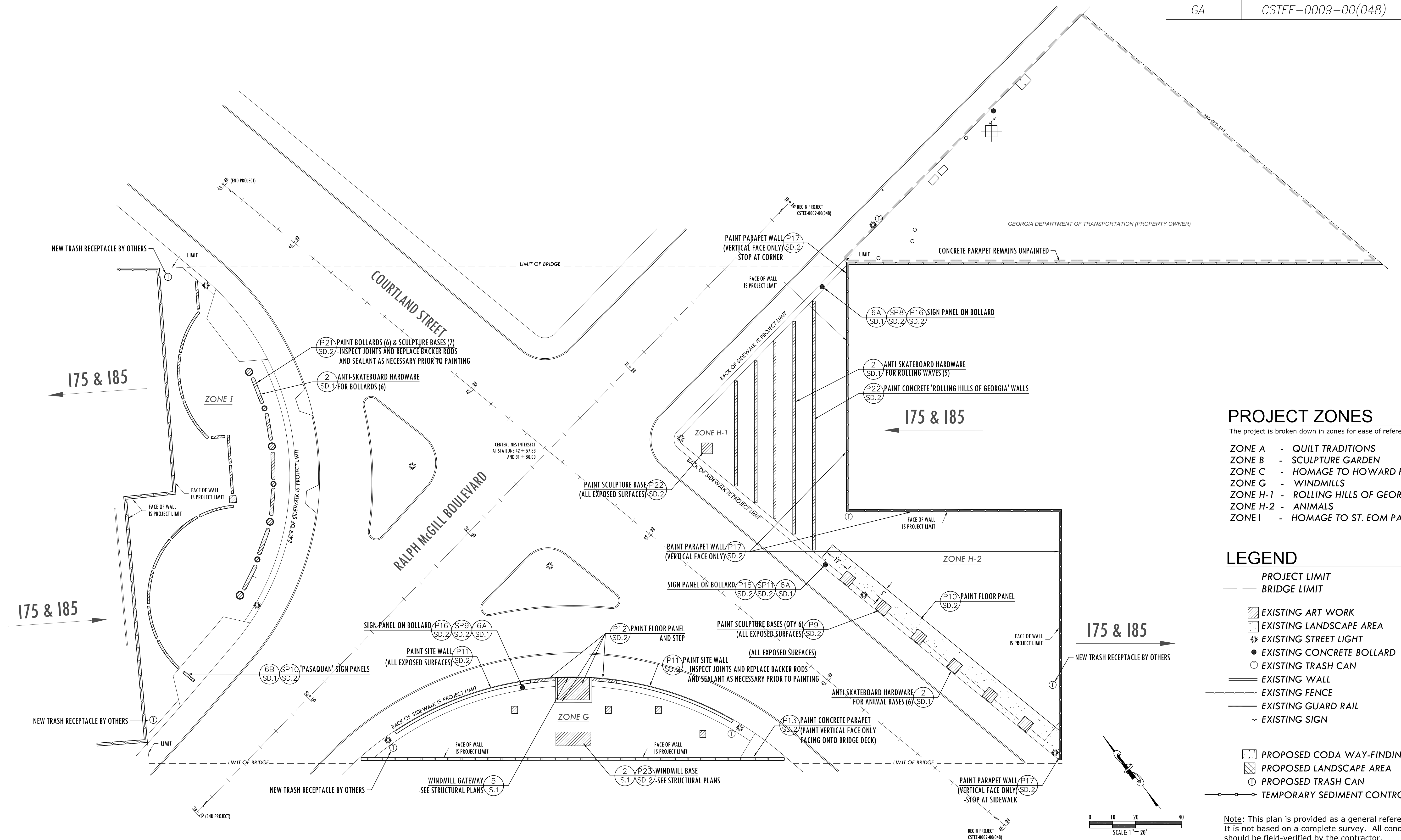
SHEET TITLE

LAYOUT PLAN
(PIEDMONT & BAKER)

SHEET NO.

L.1

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSTEE-0009-00(048)	8	13










PROJECT ZONES

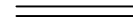
The project is broken down in zones for ease of reference.




- ZONE A - QUILT TRADITIONS
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


LEGEND

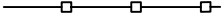
-  PROJECT LIMIT
 BRIDGE LIMIT

 EXISTING ART WORK
 EXISTING LANDSCAPE AREA
 EXISTING STREET LIGHT
 EXISTING CONCRETE BOLLARD
 EXISTING TRASH CAN

 EXISTING WALL

 EXISTING FENCE
 EXISTING GUARD RAIL
 EXISTING SIGN

 PROPOSED CODA WAY-FINDING SIGN
 PROPOSED LANDSCAPE AREA
 PROPOSED TRASH CAN

 TEMPORARY SEDIMENT CONTROL MEASURES

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DATE _____

REVISIONS

DATE _____

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FOLK ART PARK
PEDESTRIAN IMPROVEMENTS

June 03, 2015

CSTEE-0009-00(048)

FULTON COUNTY

SHEET TITLE

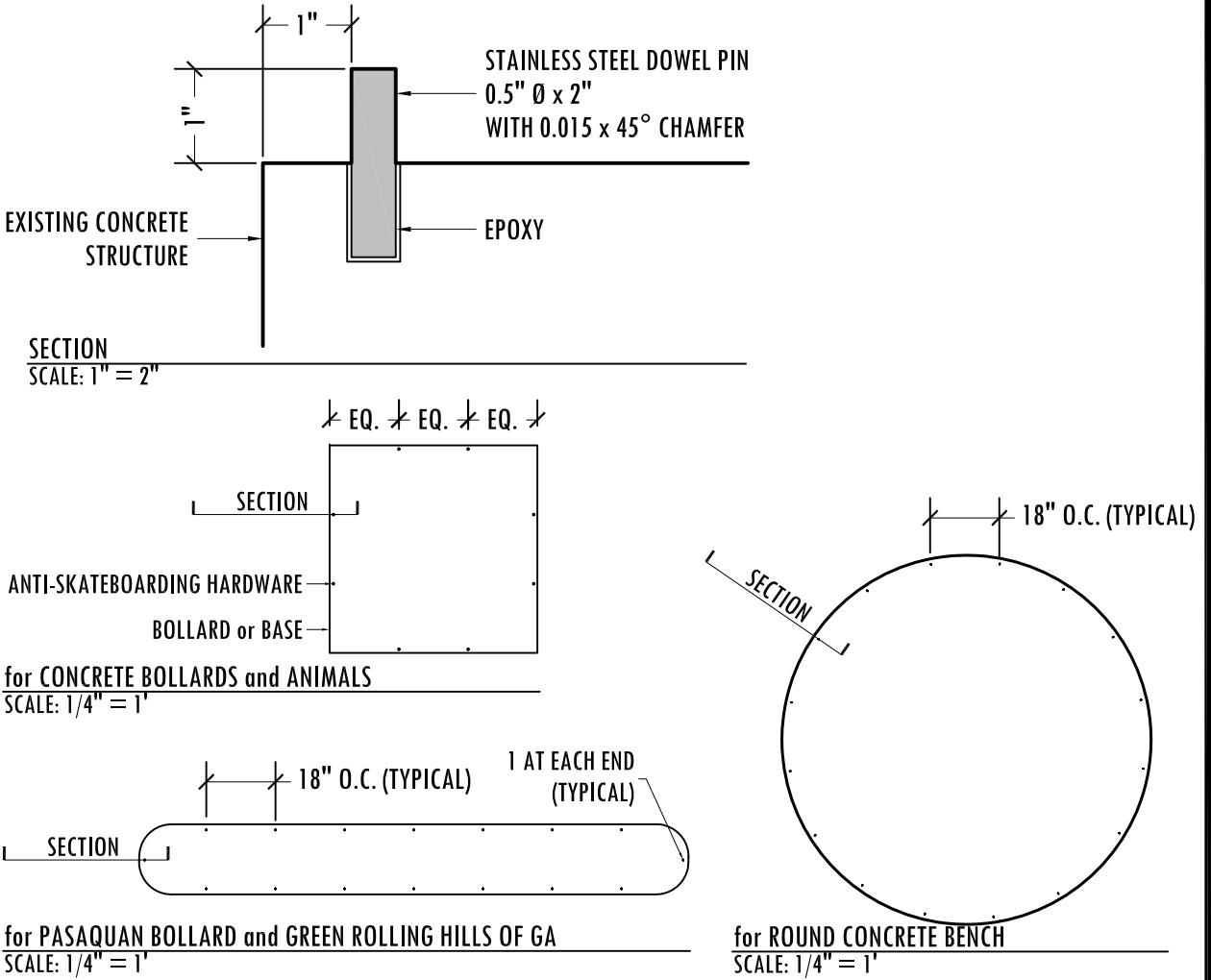
SHEET NO.

LAYOUT PLAN

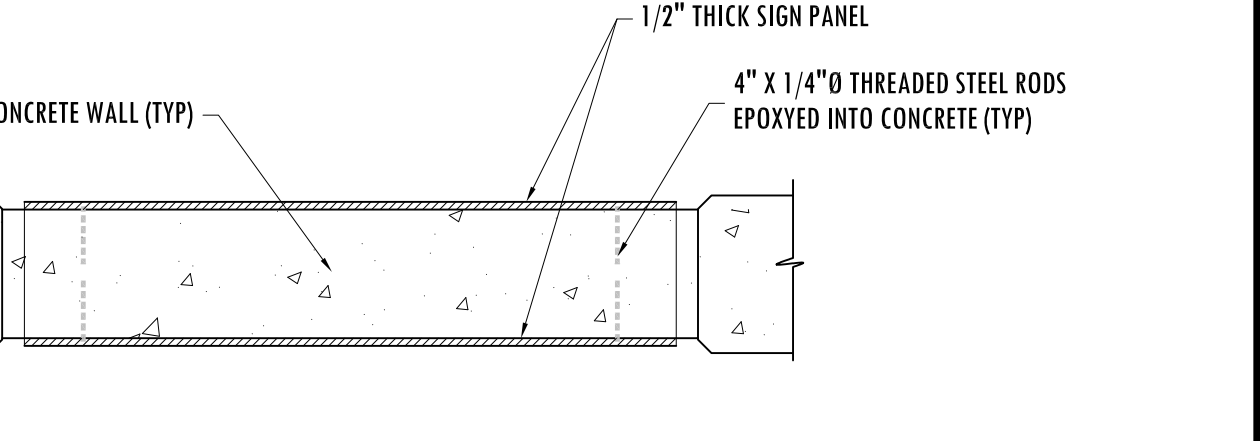
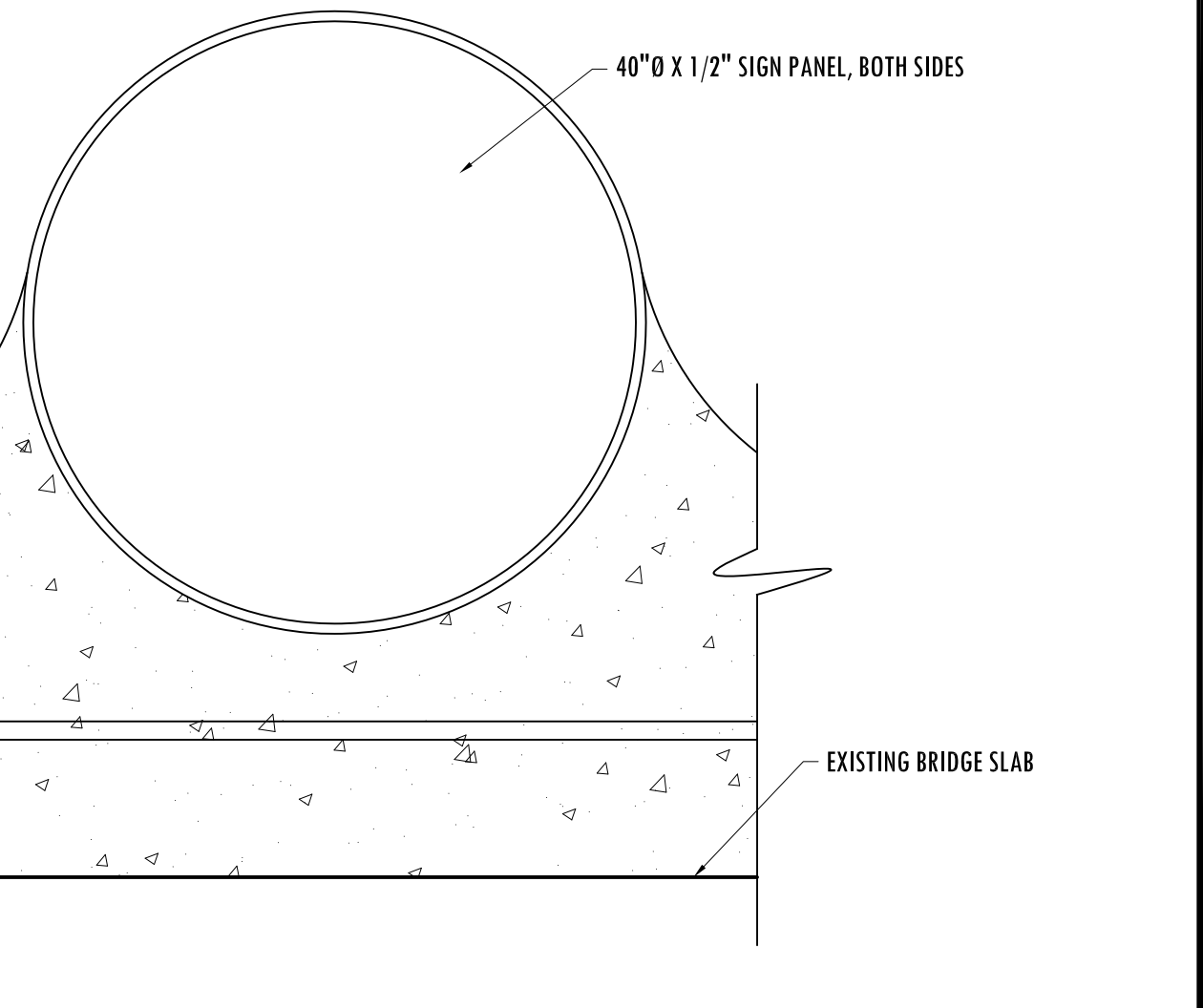
(COURTLAND & RALPH MCGILL)

L.2

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSTEE-0009-00(048)	9	13



2 **ANTI-SKATEBOARDING HARDWARE FOR PASAQUAN, GREEN ROLLING HILLS OF GA AND CONCRETE BOLLARDS AT SUNSHADE**
SD.1



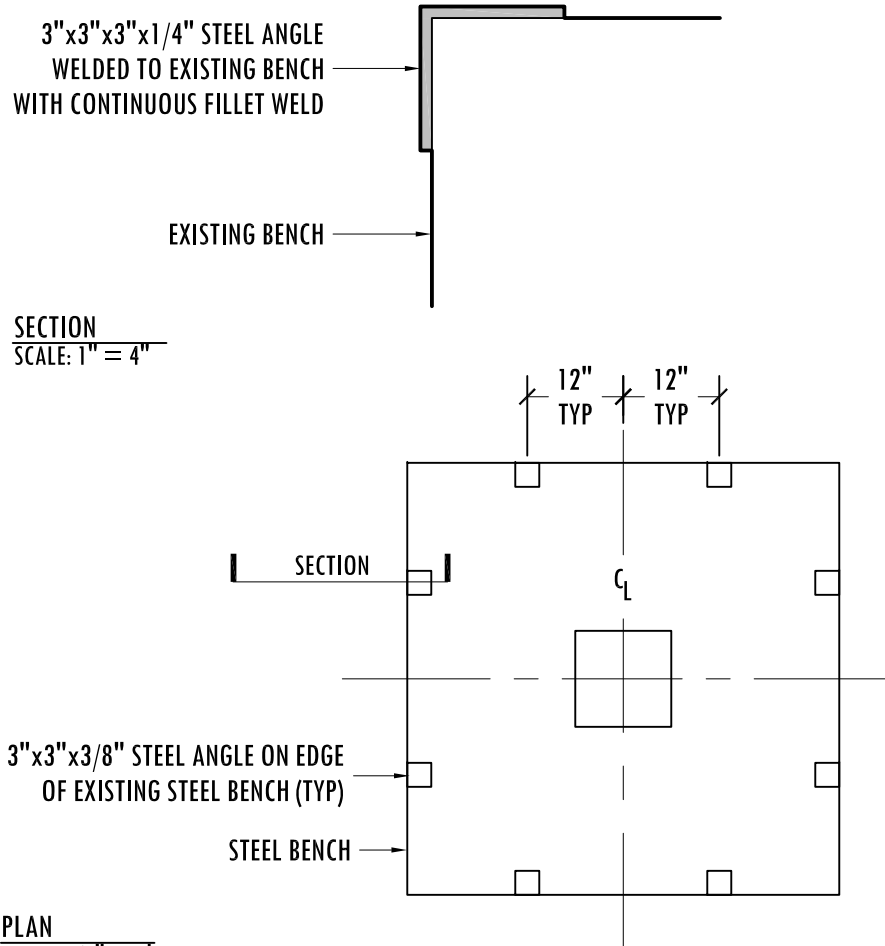
6B **PASAQUAN SIGN PANELS**
SD.1 SCALE: 1" = 1'-0"

SHEET TITLE	SHEET NO.
SITE DETAILS	SD.1

1A **(DETAIL REMOVED)**
SD.1 NOT TO SCALE

1B **(DETAIL REMOVED)**
SD.1 NOT TO SCALE

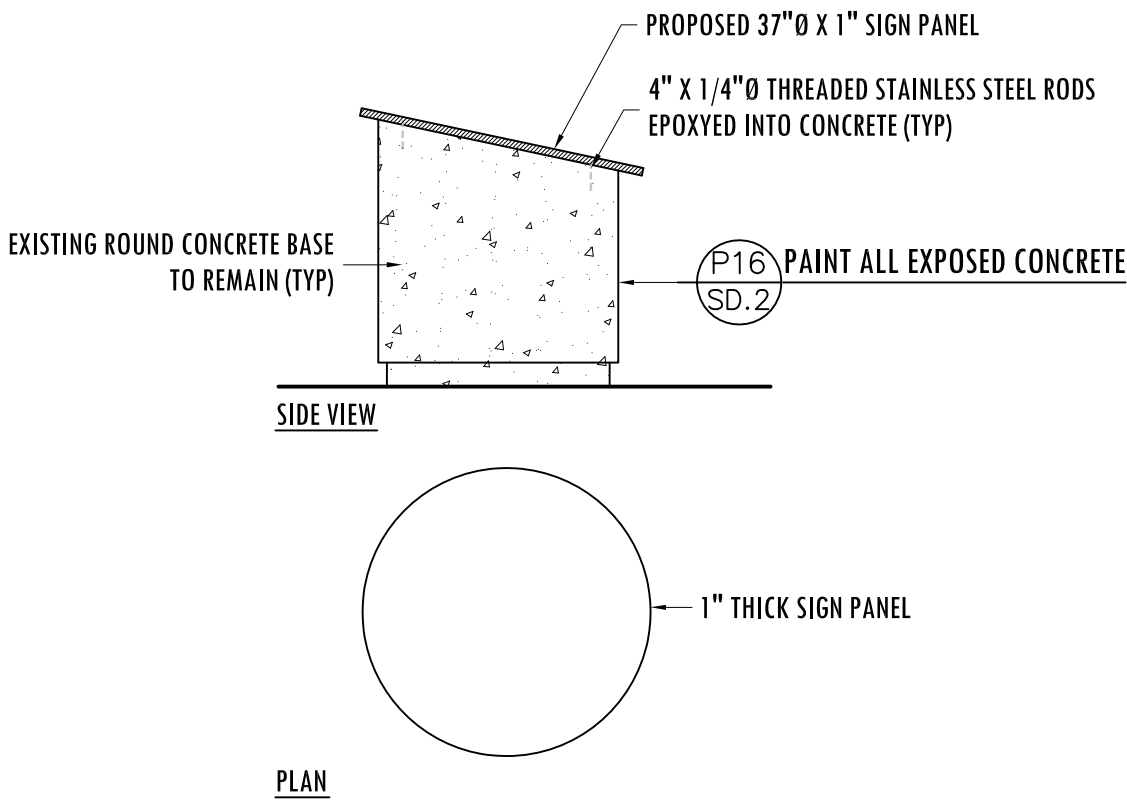
1C **(DETAIL REMOVED)**
SD.1 NOT TO SCALE



3 **ANTI-SKATEBOARD STEEL PLATES FOR SUNSHADE BENCHES**
SD.1

4 **(DETAIL REMOVED)**
SD.1

5 **(DETAIL REMOVED)**
SD.1



6A **SIGN PANEL ON BOLLARD**
SD.1 SCALE: 1/2" = 1'-0"

7 **(DETAIL REMOVED)**
SD.1

8A **(DETAIL REMOVED)**
SD.1

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FOLK ART PARK
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June 03, 2015
CSTEE-0009-00(048)
FULTON COUNTY

PAINT & COATINGS (Does not include Artwork Restoration)

Plan Symbol	Item/Location	Description	Color	Finish
P1	Seat Wall/ Piedmont Avenue - <i>Homage to Howard Finster Sculpture</i>	Paint existing unpainted concrete wall – all exposed surfaces	Blue Purple*	Gloss
P2	Bridge Parapet Wall/ Piedmont Avenue to Baker Street – <i>Homage to Howard Finster Sculpture</i> to <i>Quilt Traditions</i>	Starting at proposed steel picket fence by Finster Sculpture, paint inside face of unpainted concrete wall to Baker Street.	Graphite*	Gloss
P3	Sealing Bollards/ Piedmont and Baker Streets – <i>Quilt Traditions</i>	Repaint existing painted concrete gloss finish	Black*	Gloss
P4	Sunshade Structure (not including stainless steel roof panels)/ Piedmont and Baker Streets – <i>Quilt Traditions</i>	Repaint existing painted steel, gloss finish	Black*	Gloss
P5	Arcade/ Piedmont Street - <i>Sculpture Garden</i>	Paint existing painted concrete stucco structure (all sides).	Barn Red (Pantone 484 C)	Matt
P6	Base of Woman and Chair of Man/Piedmont Street - <i>Sculpture Garden</i>	Repaint white concrete base and chair	White	Gloss
P7	3 Sculpture Bases/ Piedmont Street - <i>Sculpture Garden</i>	Repaint 3 concrete bases	White	Gloss
P8	Base for Sculpture Furniture/ Piedmont Street Sculpture Garden	Paint existing unpainted concrete base	Green*	Semi-Gloss
P9	6 Sculpture Bases/ Eastside of Courtland Street - <i>Animals</i>	Paint 6 existing unpainted concrete sculpture bases	Graphite*	Gloss
P10	Floor Panel/ Eastside of Courtland Street - <i>Animals</i>	Paint a rectangular panel on existing unpainted concrete pavement, dimensions per plan.	Barn Red (Pantone 484 C)	Semi-Gloss
P11	2 Site Walls/ S.W. Corner of Courtland and Ralph McGill – <i>Windmills</i>	Repaint existing painted concrete walls	Blue Purple*	Gloss
P12	Floor Panel under "Gateway" & curb under "Fence" / Corner of Courtland and Ralph McGill – <i>Windmills</i>	Paint rectangular concrete floor area under sculpture arch between sidewalk and step, and curb	Blue Purple*	Floor Panel & Step portions: Semi-Gloss Other portions: Gloss
P13	Bridge Parapet Wall/ S.W. Corner of Courtland and Ralph McGill – <i>Windmills</i>	Paint N.E. face of existing unpainted concrete parapet	Blue Purple*	Gloss
P14	Concrete Base/Southside of Ralph McGill Blvd – <i>Gourd Tree</i>	Paint new concrete pole base.	Barn Red (Pantone 484 C)	Gloss
P15	Gourd Tree	Repaint existing painted metal pole and stanchions (Do not paint gourds)	Barn Red (Pantone 484 C)	Gloss
P16	Sign Bollards/ Located throughout Folk Art Park at the back of the sidewalk	Paint 8 existing unpainted concrete bollards	Black*	Gloss
P17	Bridge Parapet Wall/ Southside of Ralph McGill to Eastside of Courtland Street – <i>Rolling Hills of Georgia</i> to <i>Animals</i>	Paint inside face of existing unpainted concrete bridge parapet wall	Graphite*	Gloss
P18	(REMOVED)			
P19	Homage to Howard Finster/Westside of Piedmont Ave	Apply Owner-Provided <i>Graffiti Melt Product</i> (Genesis Coatings) per Manufacturer's Specifications. Product is in storage at the ADID warehouse ((4) 1-gal jugs and (1) 5-gal bucket)	Clear colorless	
P20	(REMOVED)			
P21	Seat Bollards and Totem Bases / NW corner of Courtland and Ralph McGill - <i>Pasquan</i>	Repaint existing painted concrete	Graphite*	Gloss
P22	5 Site Walls Supporting Sculptures and 1 Sculpture Base / S.E. Corner of Courtland and Ralph McGill - <i>Rolling Hills of Georgia</i>	Repaint 5 existing painted concrete walls and sculpture base with metal plate	Green*	Gloss
P23	Concrete Sculpture Base / SW corner of Courtland and Ralph McGill - <i>Windmills</i>	Paint existing unpainted concrete base	Graphite*	Gloss

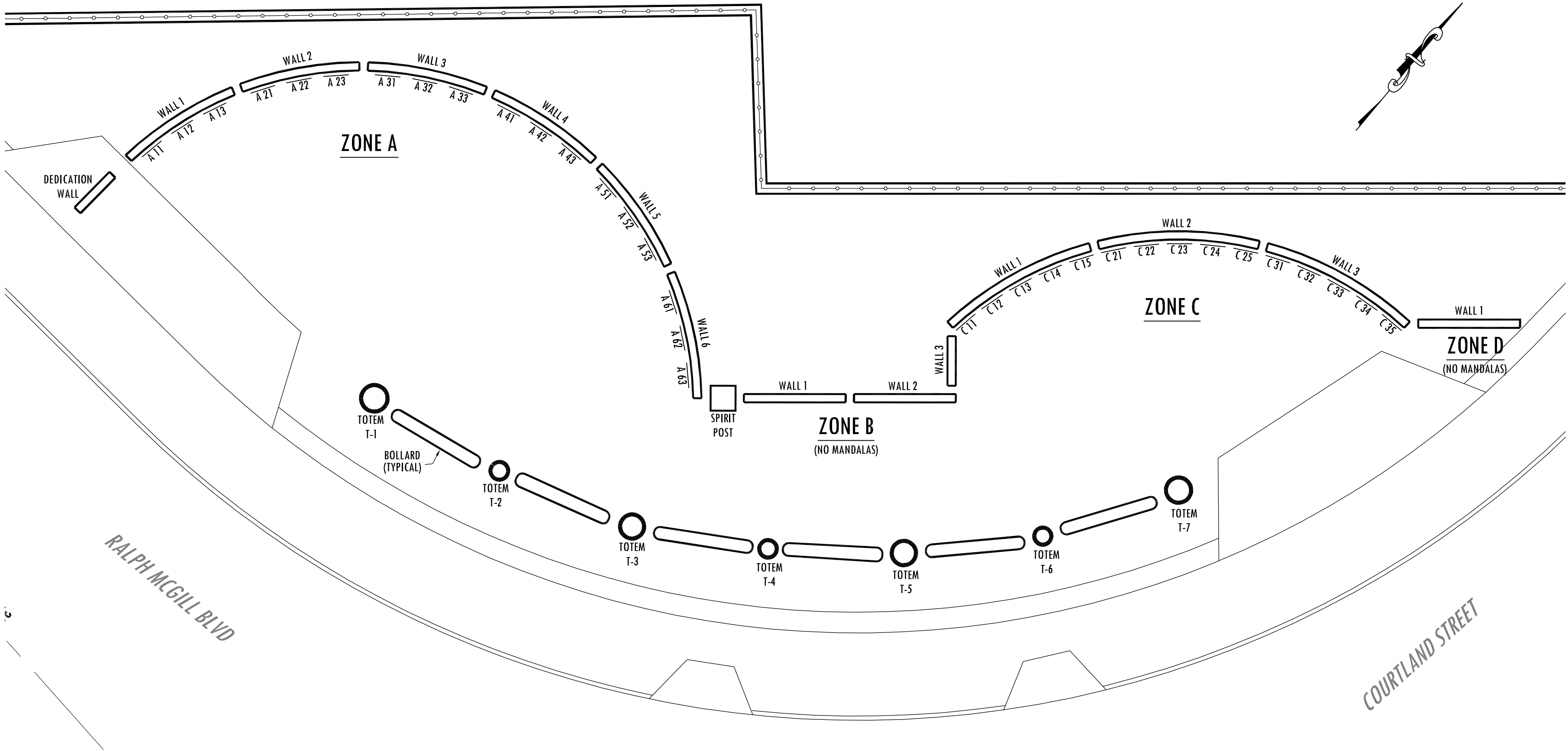
(See specifications for paint and coatings requirements.)

P
SD.2
PAINT SCHEDULE

SIGN PANEL SCHEDULE

SYMBOL	PANEL SUBJECT	LOCATION	SHEET NO.
SP1	Homage To Howard Finster	Piedmont Avenue (Zone C)	L 1
SP2	CODA Way-finding Sign Panel	Piedmont Avenue	L 1
SP3	Sculpture Garden	Piedmont Avenue (Zone B)	L 1
SP4	Quilt Traditions	Piedmont Avenue (Zone A)	L 1
SP5	Dedication	Piedmont Avenue (Zone A)	L 1
SP7	Dedication	Ralph McGill Blvd. (Zone J)	L 2
SP8	Rolling Hills of Georgia	Ralph McGill Blvd. (Zone H-1)	L 2
SP9	Whirligigs and Windmills	Ralph McGill Blvd. (Zone G)	L 2
SP10	Homage to St. EOM's Pasquan	Ralph McGill Blvd. (Zone I)	L 2
SP11	Figures of Clay and Stone	Courtland Street (Zone H-2)	L 2

SP
SD.2
SIGN PANEL SCHEDULE



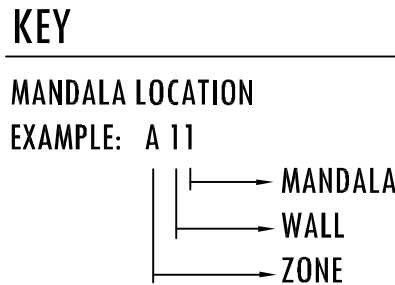
I
SD.2
WALL REPAINT LOCATION PLAN (excluding Artwork)

- ZONE A**
1. Dedication Wall - back, front and sides
 2. Six Mandala walls - back, front and sides
 3. Six Mandala walls - metallic top cap

- ZONE B**
1. Three Wave walls - back
 2. Three Wave walls - metallic top cap

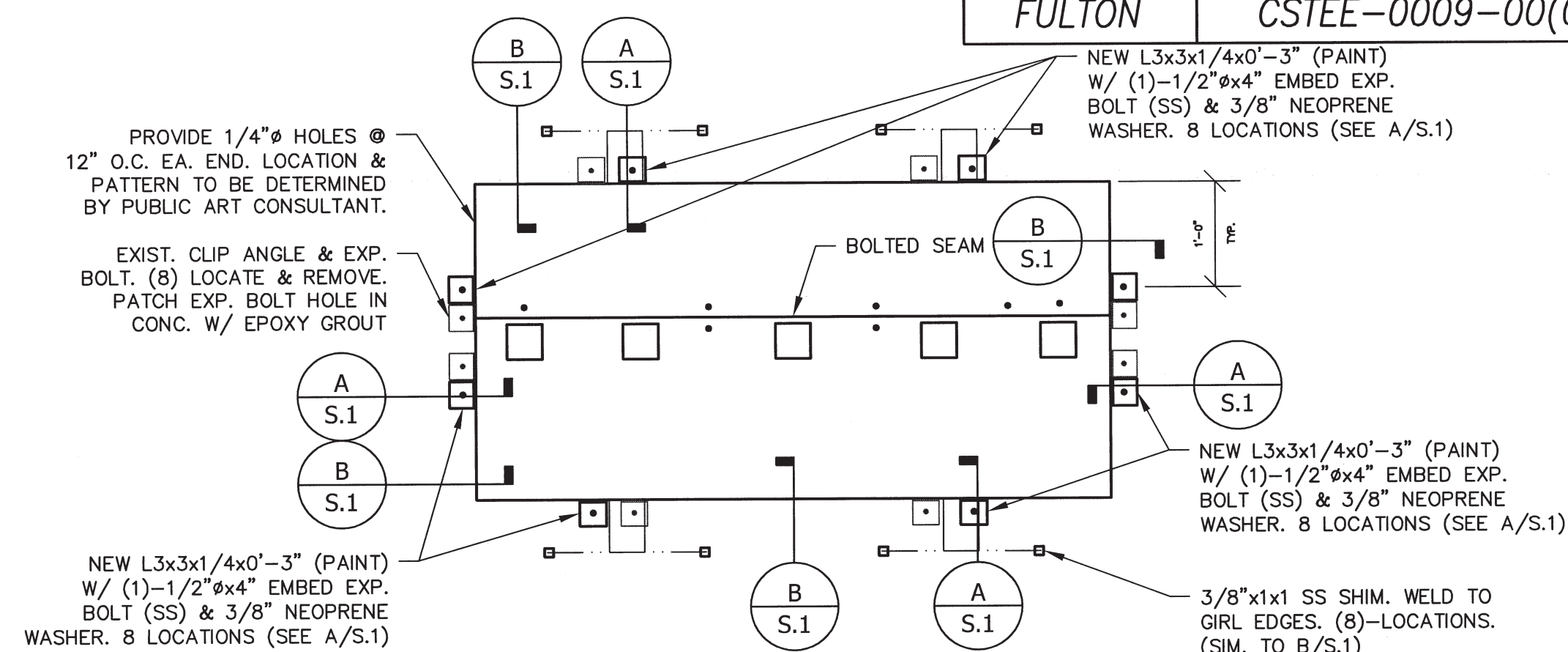
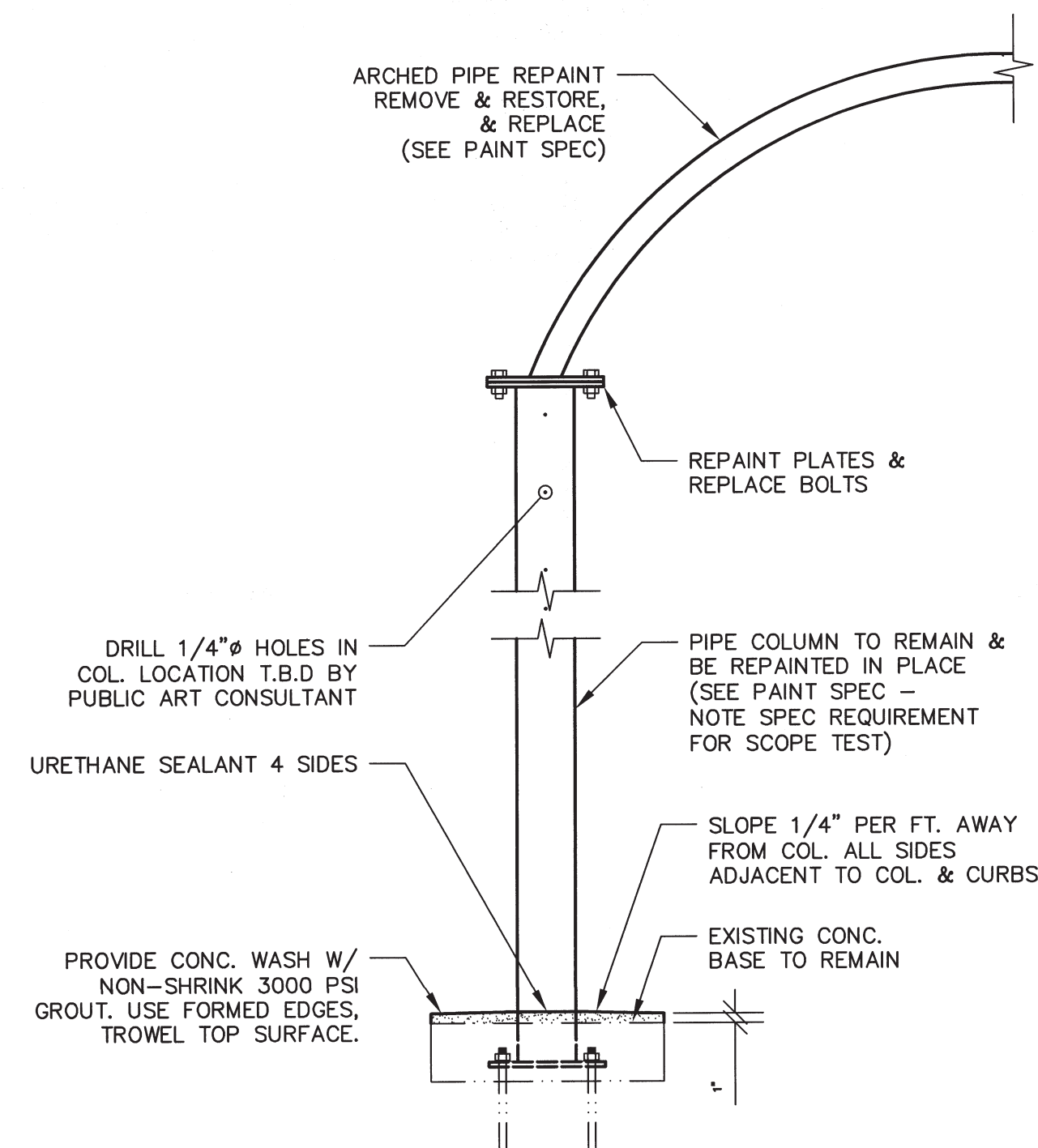
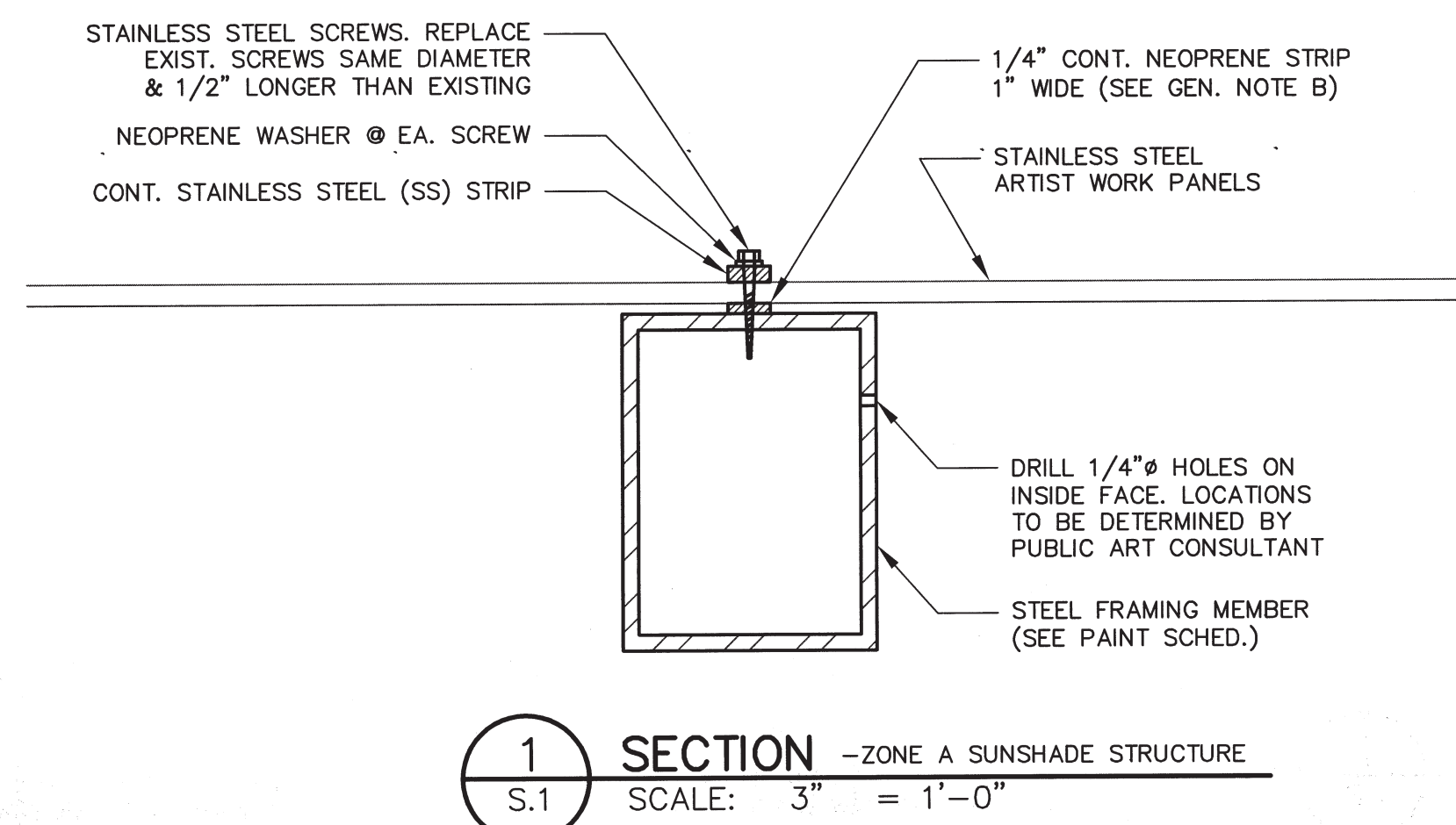
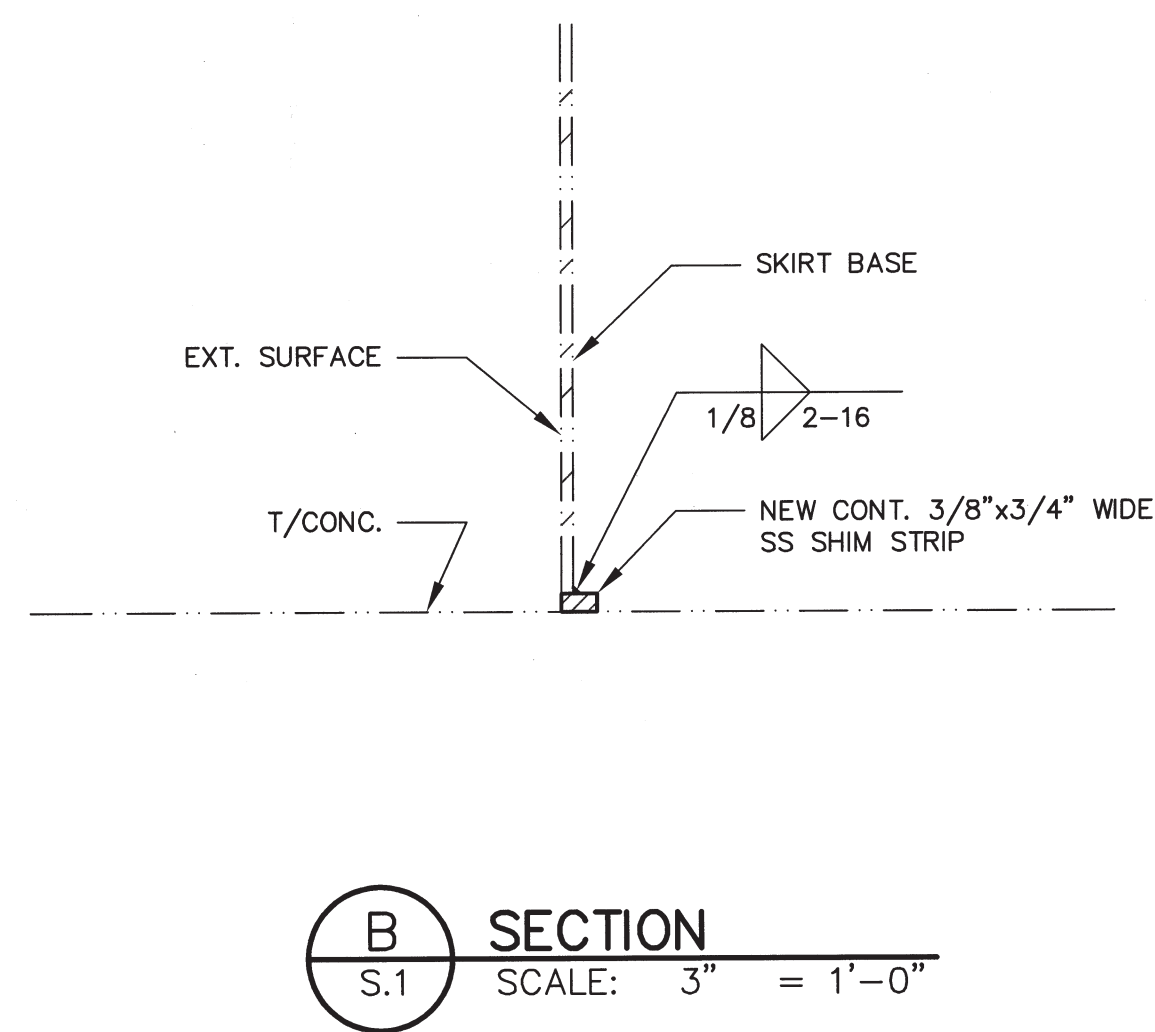
- ZONE C**
1. Three Snake walls - back, front and sides

- ZONE D**
1. One Wave wall - back
 2. One Wave wall - metallic top cap

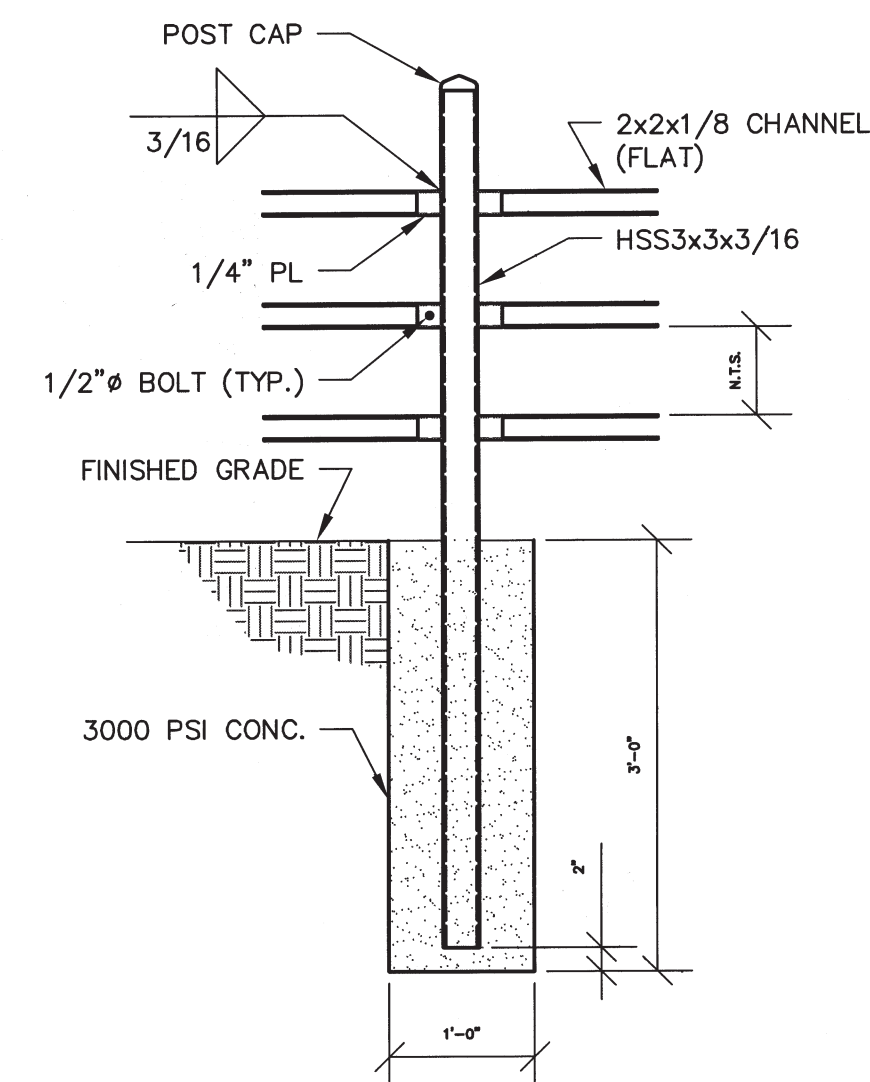
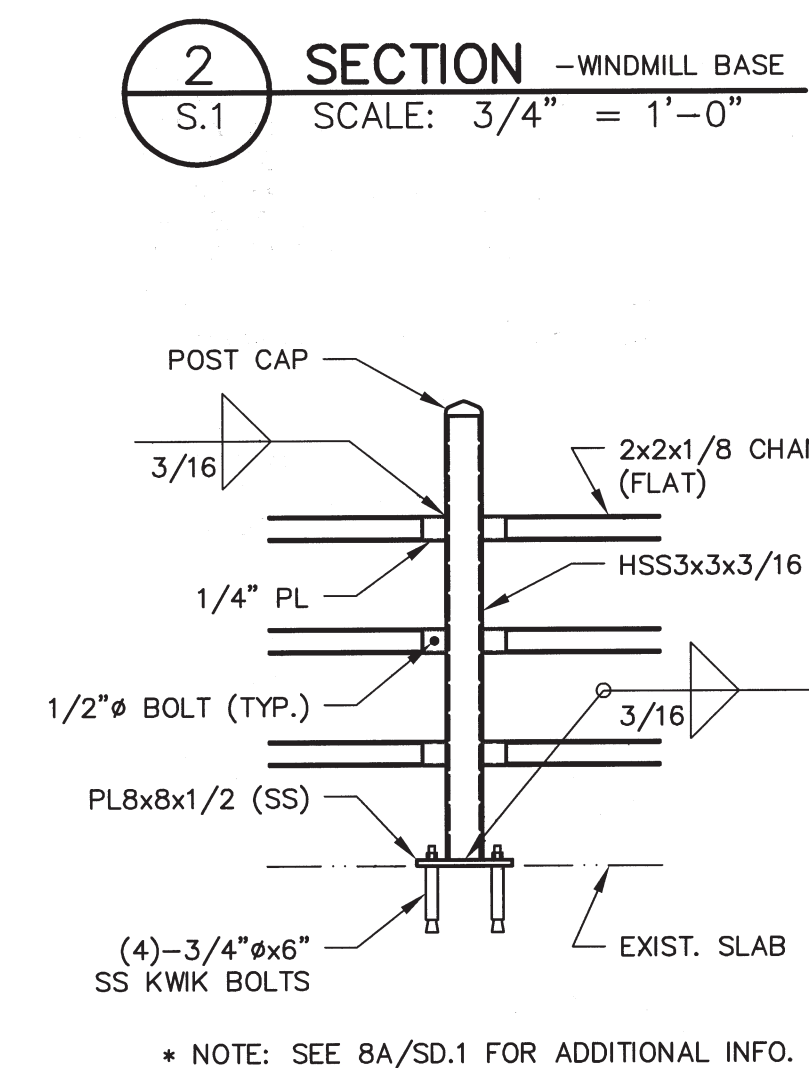


SEAL:	DATE	REVISIONS	DATE	REVISIONS

1. APPLICABLE CODE IS IBC 2006.
2. COORDINATE WITH LAYOUT PLANS, DETAILS, & ELECTRICAL DRAWINGS..
3. CONCRETE SHALL HAVE NATURAL SAND FINE AGGREGATE AND NORMAL WEIGHT COARSE AGGREGATES CONFORMING TO ASTM C33, TYPE I PORTLAND CEMENT CONFORMING TO ASTM C150, AND SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI. FOR CONCRETE EXPOSED TO FREEZING AND THAWING OR DEICING CHEMICALS, ENTRAIN AIR TO PRODUCE TOTAL AIR CONTENT OF 5% PLUS OR MINUS 1%. ENTRAIN AIR FOR ALL EXTERIOR SLABS AND PERIMETER FOUNDATIONS THAT COULD BE EXPOSED TO FREEZING AND THAWING. USE NORMAL WEIGHT CONCRETE FOR ALL CONCRETE U.N.O. SUBMIT MIX DESIGN FOR REVIEW.
4. STRUCTURAL STEEL ROLLED W SHAPES SHALL CONFORM TO ASTM A 992 GRADE 50. ALL OTHER STRUCTURAL STEEL ROLLED SHAPES AND PLATES SHALL CONFORM TO ASTM A 36 AS A MINIMUM. ALL HOLLOW STRUCTURAL SECTIONS (HSS-RECTANGULAR, SQUARE OR ROUND) SHALL CONFORM TO ASTM A 500. GRADE B. STRUCTURAL STEEL PIPE SHALL CONFORM TO ASTM A 53, TYPE E OR S. GRADE B
5. WELDING SHALL CONFORM TO THE STANDARDS OF THE AMERICAN WELDING SOCIETY. ALL WELDING SHALL BE PERFORMED BY AWS QUALIFIED, CERTIFIED WELDERS. IF A FILLER WELD IS SHOWN OR IMPLIED, THE MINIMUM SIZE SHALL BE 3/16" UNLESS NOTED OTHERWISE. ELECTRODES FOR SHOP AND FIELD WELDS SHALL CONFORM TO AWS D11 FOR MATCHING FILLER METAL REQUIREMENTS. WITH E70XX AS MINIMUM. ALL WELD FILLER METAL SHALL BE CAPABLE OF PRODUCING WELDS THAT HAVE A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20 FT-LB AT 0° F..
6. SPLICING OF STRUCTURAL STEEL MEMBERS WHERE NOT DETAILED ON THE CONTRACT DOCUMENTS IS PROHIBITED WITHOUT THE PRIOR APPROVAL OF THE STRUCTURAL ENGINEER AS TO LOCATION, TYPE OF SPlice AND CONNECTION TO BE MADE.
7. SEE PAINTING SPECIFICATIONS FOR ALL PAINT & PREPARATION, SEE ARTWORK ASSESSMENT MANUAL.
8. SHOP DRAWINGS SHALL BE SUBMITTED AND APPROVED PRIOR TO COMMENCEMENT OF FABRICATION.
9. EXPANSION ANCHORS SHALL BE STAINLESS STEEL (SS). MINIMUM STANDARD IS HILTI KWIK BOLT 3.
10. STAINLESS STEEL CAPS SHALL BE PROVIDED FOR BOLTS/THEADED RODS @ THE SHUNSHADE STRUCTURE-GUILT TRADITIONS ZONE A, HAROLD RITTENBERG ZONE B SCULPTURE GARDENS, ZONE G WINDMILL S VOLLIS SIMPSON, ZONE H1 R.A. MILLER SCULPTURE BLOW OSCAR, AND ZONE G JENNINGS GATEWAY COLUMN CONNECTIONS @ ARCHWAY.
11. REFERENCE ORIGINAL DRAWINGS
A.5: 1/24/1996 JAMES HAROLD JENNINGS SCULPTURE ELEVATIONS.
A.4: 1/24/1996 VOLLIS SIMPSON.
AD.4: 1/24/1996 CONSTRUCTION DETAILS JENNINGS ENTRY.
12. INSPECT ALL BOLTS, NUTS, & WASHERS. CLEAN ALL RUST FROM ANCHOR RODS, & PAINT W/ RUST INHIBITOR PAINT. REPLACE ALL NUTS & WASHERS THAT HAVE RUST W/ STAINLESS STEEL. ALL ANCHOR RODS ARE TO RECEIVE SS THEADED CAP ON TOP OF THE NUTS. IF NECESSARY TO PREVENT HAVING A GAP BETWEEN TOP OF NUT & BOLT OF CAP, TRIM RODS AS REQUIRED. IF A ROD IS TOO SHORT TO ACCOMMODATE E.C.P.S, SUBSTITUTE CAP FOR THE NUTS. THIS APPLIES TO ALL ANCHOR RODS INCLUDING THE ANIMAL IN ZONE H2.
13. NEOPRENE WASHERS & STRIPS SHALL BE 100% CHLOROPRENE ELASTOMER W/ 50 DUROMETER NUMBER. COLOR. BLACK.
14. REMOVE WHIRLIGIGS FROM POLE, UNBOLT & TAKE 4 COLUMNS DOWN. BLAST ON SITE TO RESTORE OFFSITE. RE-ERECT RE-USING EXISTING ANCHOR BOLTS. REPLACE ANY DAMAGED NUTS & WASHERS, PROVIDE METAL ANCHOR BOLT COVERS. PATCH RASES W/ SS TO MATCH EXIST. SIZE W/ 5000 PSI PATCH GROUT.



- NOTES:**
1. SEPARATE WELDED SEAM ON BOX & SET ASIDE FOR COLUMN INSPECTION.
 2. DISASSEMBLE ENTIRE SCULPTURE, BLAST & REMOVE FROM SITE FOR REPAIR & REPAINTING.
 3. REMOVE ALL RUST & COROSION FROM COL. BASE & ANCHOR BOLTS.
 4. REPAINT COLUMNS, BASE PLATES, & ANCHOR BOLTS. RAISE COL. BASES TO ACCOMMODATE 3/8" SS STRIPS & WASHERS.
 5. REPLACE BOX & CLIP ANGLES WITH SS STRIPS PER PLAN ABOVE.
 6. STAR WHEEL IS TO BE REMOVED & RESTORED. SEE ARCH. DWG'S & SPECS.



GW Design Group, LLC
3104 MERCER UNIVERSITY DRIVE
SUITE 100
ATLANTA, GA. 30341
PHONE (770) 457-0065
FAX (770) 457-6639

environment
planning
design

330 Research Drive, Suite 210
Athens, Georgia 30605
Telephone: (706) 549-8211
Facsimile: (706) 548-0611
Email: info@designirra.com

A circular professional engineer seal for the state of Georgia. The outer ring contains the text "GEORGIA" at the top and "LAWLER JACKSON WEEMS" at the bottom, separated by two small stars. Inside the ring, the word "REGISTERED" is at the top and "ENGINEER" is at the bottom. In the center, the number "NO. 5140" is printed. A handwritten signature, "L. Jackson Weems", is written across the seal, overlapping the "ENGINEER" text and the central number.

[illegible]

JUNE 15, 2015

GEORGIA DEPARTMENT OF TRANSPORTATION
PROJ. CSTE-0009-00(048)
FULTON COUNTY

SHEET TITLE

GENERAL NOTES & DETAILS

112

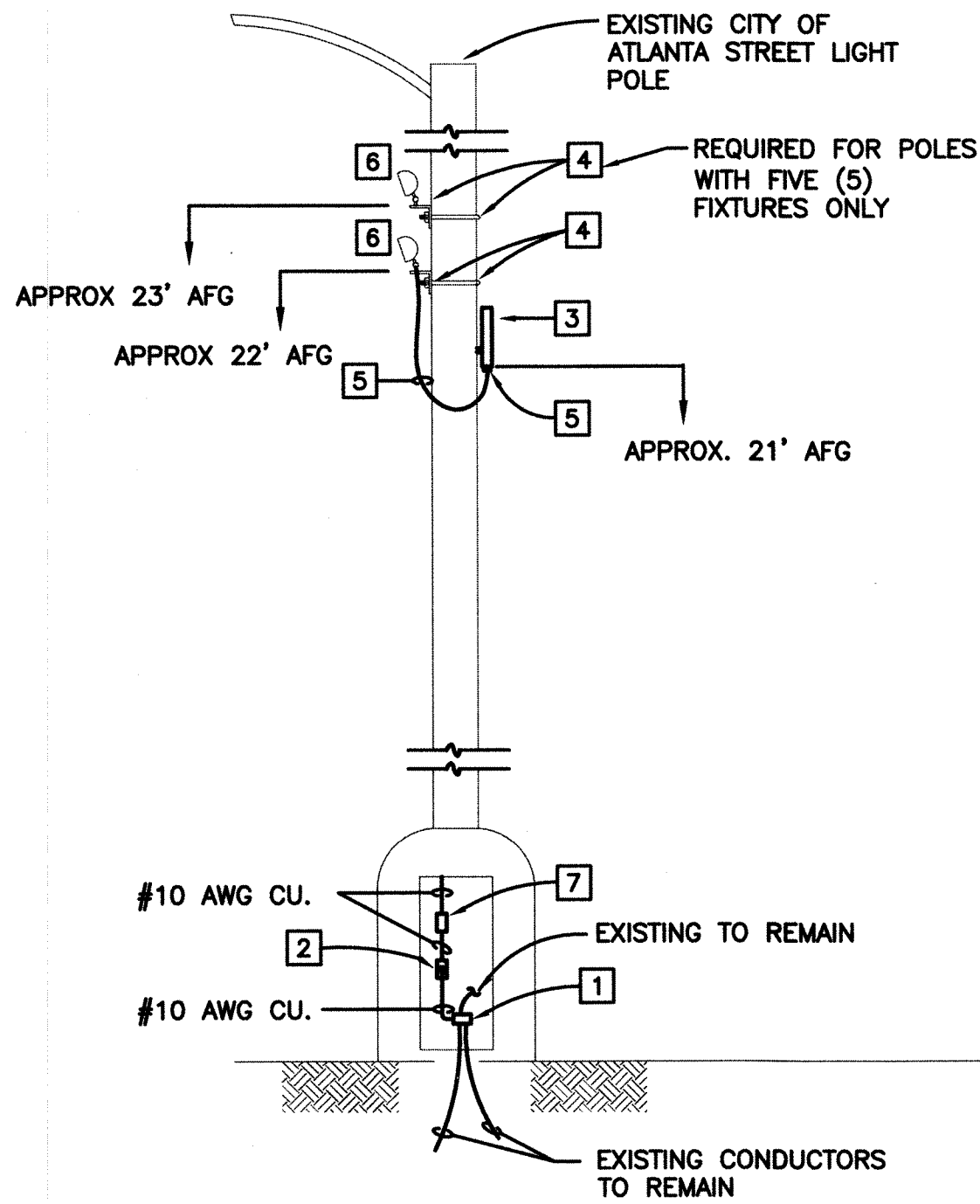
S.1

LIGHTING FIXTURE SCHEDULE

TYPE	MANUFACTURER & CATALOG NUMBER	MOUNTING	NO./LAMPS	LOAD
FL3	SPAULDING #ARF3-Y-42L-4K-070-RM-5-BL-VISOR-BL	CROSSARM	INC IN FIXTURE	100W
	GARDO #DFC7-YOKE-HFL-75LA-NW-480-BLP	CROSSARM	INC IN FIXTURE	75W
	LITHONIA #DSXF3-LED-6-A530/40K-MFL-480-YKC62 FV-DBLXD OR DEPARTMENT APPROVED EQUAL	CROSSARM	INC IN FIXTURE	112W
FL4	SPAULDING #ARF3-Y-42L-4K-070-M-5-BL-VISOR-BL	CROSSARM	INC IN FIXTURE	100W
	GARCO #DFC7-YOKE-VFL-75LA-NW-480-BLP	CROSSARM	INC IN FIXTURE	75W
	LITHONIA #DSXF3-LED-6-A530/40K-FL-480-YKC62-FV-DBLXD OR DEPARTMENT OF APPROVED EQUAL	CROSSARM	INC IN FIXTURE	112W
SP1	SPAULDING #ARF3-Y-42L-4K-070-N-5-BL-VISOR-BL	CROSSARM	INC IN FIXTURE	100W
	GARDO #DFC7-YOKE-MSP-75LA-NW-480-BLP	CROSSARM	INC IN FIXTURE	75W
	LITHONIA #DSXF3-LED-6-A530/40K-MSP-480-YKC62-FV-DBLXD OR DEPARTMENT APPROVED EQUAL	CROSSARM	INC IN FIXTURE	112W
SP2	SPAULDING #ARF3-Y-42L-4K-070-N-5-BL-VISOR-BL	CROSSARM	INC IN FIXTURE	100W
	GARCO #DFC7-YOKE-NSP-75LA-NW-480-BLP	CROSSARM	INC IN FIXTURE	75W
	LITHONIA #DSXF3-LED-6-A530/40K-NSP-480-YKC62-FV-DBLXD OR DEPARTMENT APPROVED EQUAL	CROSSARM	INC IN FIXTURE	112W

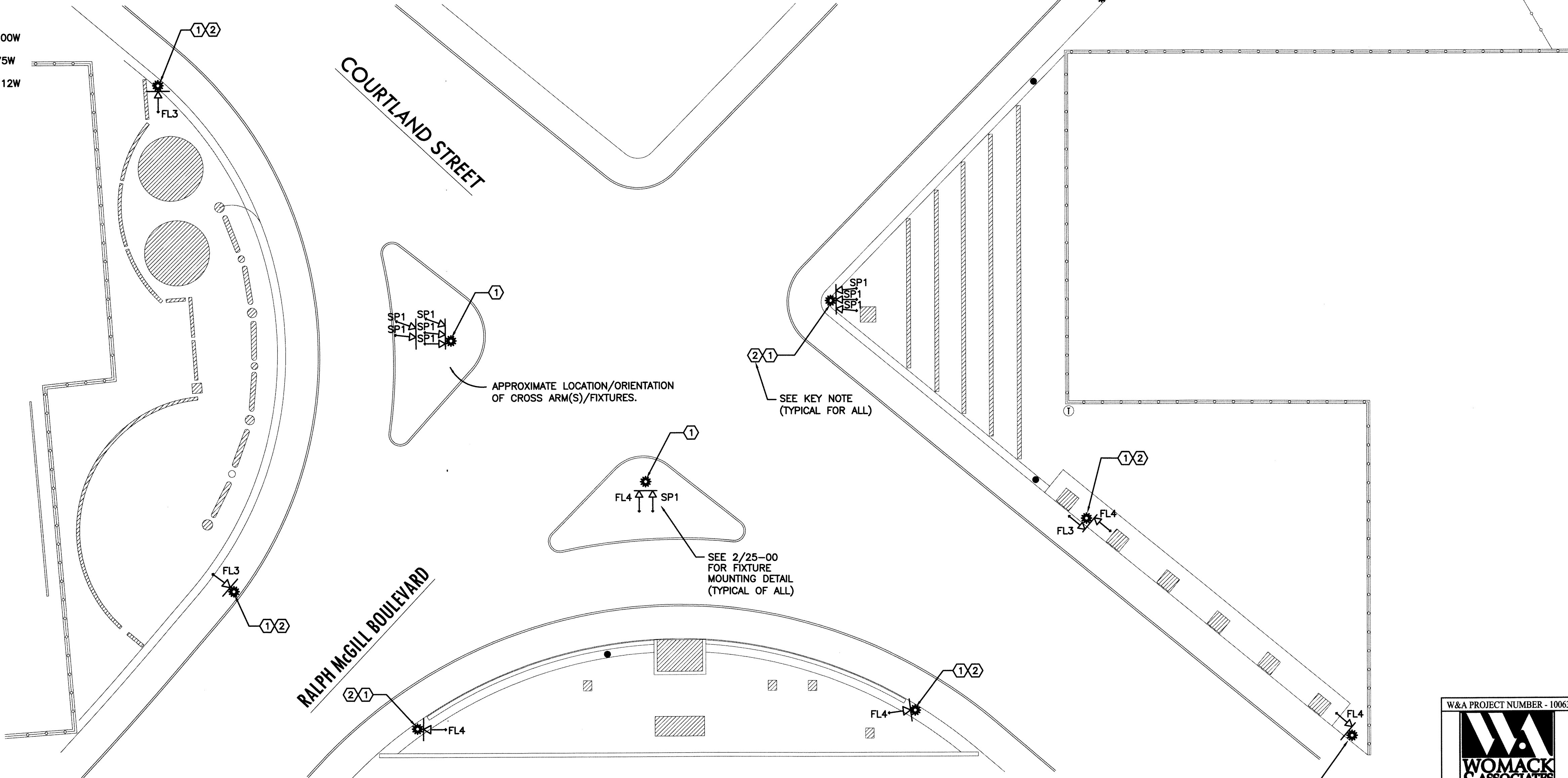
KEY NOTE:

- CONTRACTOR TO PROVIDE AND INSTALL WEATHERPROOF WIRING CONNECTION IN BASE OF EXISTING POLE FOR ADDITIONAL CIRCUIT FOR NEW LIGHTING BEING ADDED TO POLE. CONNECTIONS TO BE WEATHERPROOF TYPE, PROVIDE NUMBER OF PORTS AS NEEDED. SPLICE FROM INCOMING CIRCUIT WITH 2 #10 CU + 1 #10G, PROVIDE AND INSTALL INLINE FUSES IN BOTH PHASE OF CONDUCTORS. FUSE AT 1 AMP IN BASE OF POLE. RUN 2 #10 + 1 #10G UP INTO POLE. APPROXIMATELY 21' AFG. DRILL POLE AT 21' AFG TO INSTALL 3/4" CONDUIT NIPPLE, SEAL HOLE AFTER INSTALLATION OF NIPPLE AND CONDUCTORS. PROVIDE AND INSTALL 30 AMP 480V 2 POLE SOLID BLADE DISCONNECT SWITCH IN NEMA 3R ENCLOSURE ONTO POLE AT THE CONDUIT NIPPLE. PROVIDE AND INSTALL ONE 3 LIGHT CROSSARM, BOLT TO POLE WITH GALVANIZED U-BOLT, 3/8" DIAMETER (MIN) AT 22' AFG ON FRONT SIDE OF CROSSARM, USE GALVANIZED STEEL WASHER, LOCK WASHER AND NUT TO SECURE CROSSARM TO U-BOLT(TYP). PROVIDE AND INSTALL SECOND CROSSARM AT 23'-0" AFG FOR POLES WITH FIVE (5) FIXTURES. SEE DRAWINGS FOR POLES WITH FIVE (5) FIXTURES. CONNECT BETWEEN DISCONNECT SWITCH AND FIXTURE W 2/C WITH GROUND #14 AWG COPPER SUNLIGHT RESISTANT SO CORD WITH CABLE CONNECTOR INTO DISCONNECT SWITCH. ONLY TERMINATE SO CORD INTO BOTTOM OR SIDE OF DISCONNECT SWITCH. INSTALL CABLE CONNECTOR BOTTOM OF FIXTURE TO SEAL SO CORD CONNECTION INTO FIXTURE AS REQUIRED. PROVIDE AND INSTALL FIXTURES AS INDICATED ON THE DRAWINGS.
- CONTRACTOR TO REMOVE ALL EXISTING ART LIGHT FIXTURE(S), DISCONNECT SWITCH AND ALL ASSOCIATED ELECTRICAL COMPONENTS FROM POLE AND DISPOSE FROM SITE AS REQUIRED BY LOCAL, STATE AND FEDERAL LAWS/REGULATIONS. REMOVE ALL WIRING ASSOCIATED WITH THE ART LIGHT FIXTURE(S) FROM THE POLE AS REQUIRED AND DISPOSE AS REQUIRED.



2 **FIXTURE MOUNTING DETAIL**
25-00 SCALE: N.T.S

- WATERPROOF WIRING CONNECTOR, ILSCO PDSS MULTI TAP UNDERGROUND OR BURNDY DIRECT BURIAL UNITAP CONNECTIONS OR POLARIS IPLW MULTI-CABLE CONNECTORS OR DEPARTMENT APPROVED EQUAL
- IN LINE FUSE HOLDER W/ 1 A FUSE(S)
- 30A/2P/NEMA 3R SOLID BLADE DISCONNECT SWITCH (480V RATED)
- 3 LIGHT CROSSARM W/ U-BOLT CONNECTION TO POLE
- SO CORD CONNECTOR AND 2/C W/ GROUND #14 AWG COPPER SUNLIGHT RESISTANT SO CORD TO FIXTURE
- LIGHT FIXTURE SEE DRAWINGS / LIGHTING FIXTURE SCHEDULE
- BREAKAWAY CONNECTOR



1 **LIGHTING PLAN - LAYOUT**
25-00 SCALE: 1"=20'-0"

W&A PROJECT NUMBER - 10063
WOMACK ASSOCIATES
2300 Lake Park Dr, Suite 250
Smyrna, Georgia 30080
Voice 770-458-3005 Fax 770-458-8388
PLOT SCALE: 1" = 1'

SEAL: **GEORGIA**
REGISTERED
1956
PROFESSIONAL
ENGINEER
JAM & M. WOOD
07.29.2015

DATE	REVISIONS	DATE	REVISIONS
06.03.2015	GDOT COMMENTS		
	CONSTRUCTION DOCUMENTS		
07.29.2015	GDOT COMMENTS		
	CONSTRUCTION DOCUMENTS		

FOLK ART PARK
PEDESTRIAN ENHANCEMENTS
JUNE 03, 2015

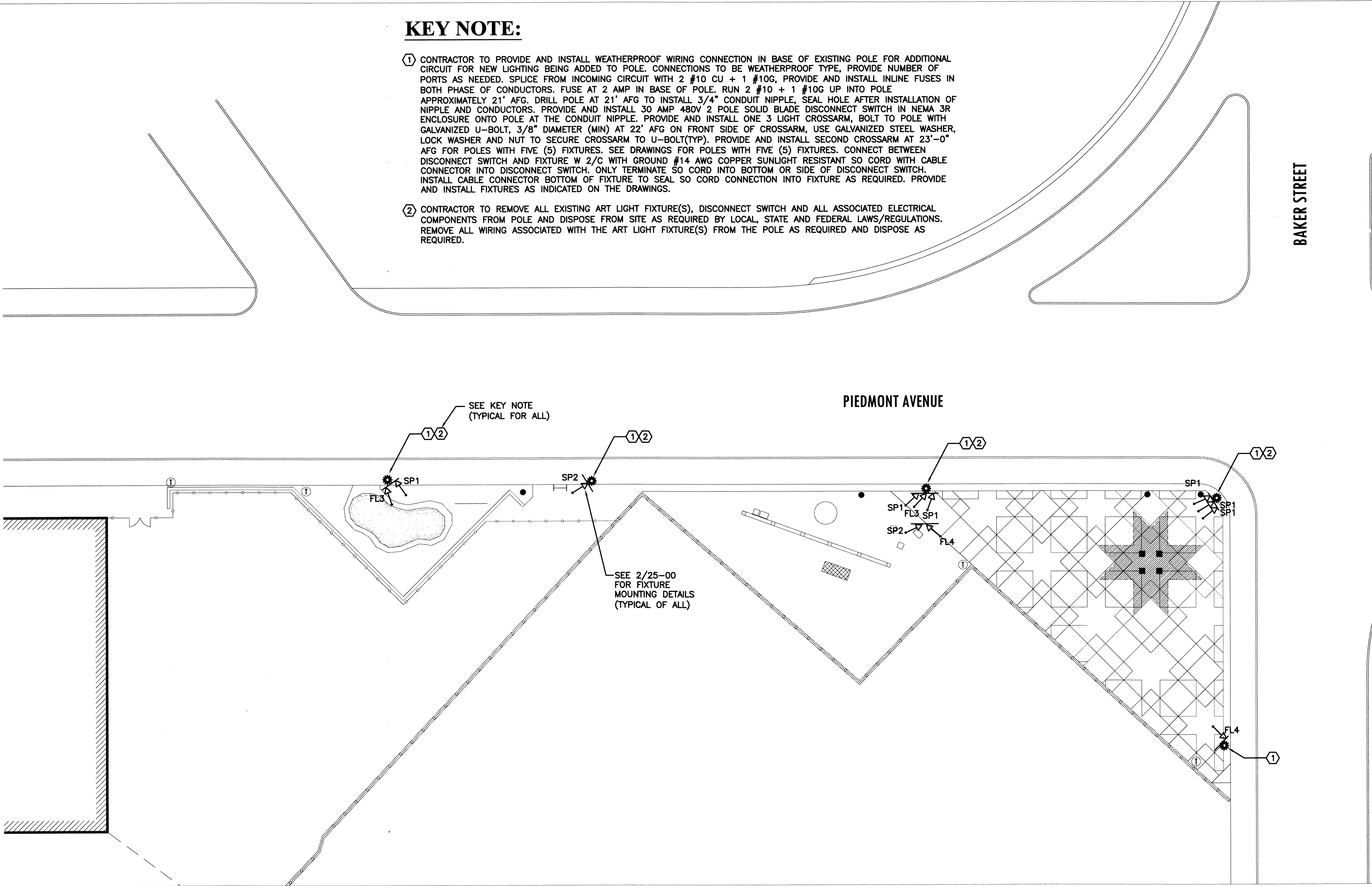
25-00
LIGHTING LAYOUT
PROJ. CSTEE-0009-00(048)
FULTON COUNTY

QUANTITY TAKEOFF

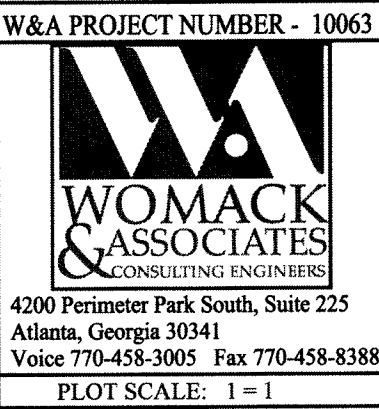
ITEM DESCRIPTION	UNITS	QUANTITY
WIRING CONNECTORS	EA	42
IN LINE FUSES WITH 1 AMP FUSES	EA	28
BREAKAWAY CONNECTORS	EA	42
CABLE, TP THHN/THWN, AWG NO 10	LF	900
30 AMP/ 2 POLE/ NEMA 3R DISCONNECT SWITCH	EA	14
2/C #14 WITH GND - SUNLIGHT RESISTANT SO CORD	LF	90
SO CORD CONNECTORS	EA	58
3 LIGHT CROSSARMS	EA	16
LED FLOOD/LED SPOTLIGHT FIXTURES	EA	29

KEY NOTE:

- ① CONTRACTOR TO PROVIDE AND INSTALL WEATHERPROOF WIRING CONNECTION IN BASE OF EXISTING POLE FOR ADDITIONAL CIRCUIT FOR NEW LIGHTING BEING ADDED TO POLE. CONNECTIONS TO BE WEATHERPROOF TYPE, PROVIDE NUMBER OF PORTS AS NEEDED. SPLICE FROM INCOMING CIRCUIT WITH 2 #10 CU + 1 #10G, PROVIDE AND INSTALL INLINE FUSES IN BOTH PHASE OF CONDUCTORS. FUSE AT 2 AMP IN BASE OF POLE. RUN 2 #10 + 1 #10G UP INTO POLE APPROXIMATELY 21' AFG. DRILL POLE AT 21' AFG TO INSTALL 3/4" CONDUIT NIPPLE, SEAL HOLE AFTER INSTALLATION OF NIPPLE AND CONDUCTORS. PROVIDE AND INSTALL 30 AMP 480V 2 POLE SOLID BLADE DISCONNECT SWITCH IN NEMA 3R ENCLOSURE ONTO POLE AT THE CONDUIT NIPPLE. PROVIDE AND INSTALL ONE 3 LIGHT CROSSARM, BOLT TO POLE WITH GALVANIZED U-BOLT, 3/8" DIAMETER (MIN) AT 22' AFG ON FRONT SIDE OF CROSSARM, USE GALVANIZED STEEL WASHER, LOCK WASHER AND NUT TO SECURE CROSSARM TO U-BOLT(TYP). PROVIDE AND INSTALL SECOND CROSSARM AT 23'-0" AFG FOR POLES WITH FIVE (5) FIXTURES. SEE DRAWINGS FOR POLES WITH FIVE (5) FIXTURES. CONNECT BETWEEN DISCONNECT SWITCH AND FIXTURE W 2/C WITH GROUND #14 AWG COPPER SUNLIGHT RESISTANT SO CORD WITH CABLE CONNECTOR INTO DISCONNECT SWITCH. ONLY TERMINATE SO CORD INTO BOTTOM OR SIDE OF DISCONNECT SWITCH. INSTALL CABLE CONNECTOR BOTTOM OF FIXTURE TO SEAL SO CORD CONNECTION INTO FIXTURE AS REQUIRED. PROVIDE AND INSTALL FIXTURES AS INDICATED ON THE DRAWINGS.
- ② CONTRACTOR TO REMOVE ALL EXISTING ART LIGHT FIXTURE(S), DISCONNECT SWITCH AND ALL ASSOCIATED ELECTRICAL COMPONENTS FROM POLE AND DISPOSE FROM SITE AS REQUIRED BY LOCAL, STATE AND FEDERAL LAWS/REGULATIONS. REMOVE ALL WIRING ASSOCIATED WITH THE ART LIGHT FIXTURE(S) FROM THE POLE AS REQUIRED AND DISPOSE AS REQUIRED.



1 LIGHTING PLAN - LAYOUT
25-01 SCALE: 1"=20'-0"



DATE	REVISIONS	DATE	REVISIONS
06.03.2015	CONSTRUCTION DOCUMENTS		
07.29.2015	GDOT COMMENTS		
	CONSTRUCTION DOCUMENTS		

FOLK ART PARK
PEDESTRIAN ENHANCEMENTS
JUNE 03, 2015

25-01
LIGHTING LAYOUT
PROJ. CSTEE-0009-00(048)
FULTON COUNTY